TENTATIVE AGENDA OF 76THMEETING OF THE STANDING COMMITTEE OF NATIONAL BOARD FOR WILD LIFE

Date: 05.01.2024 Time: 1:00 PM

Venue: Mahanadi Conference Hall, INDIRA PARYAVARAN BHAWAN, JOR BAGH ROAD, NEW DELHI - 110003

GOVERNMENT OF INDIA MINISTRY OF ENVIRONMENT, FOREST AND CLIMATE CHANGE INDIRA PARYAVARAN BHAWAN, JOR BAGH ROAD, NEW DELHI - 110003

S 1.	AGEN	DA ITEMS	Pg. No.	
1	AGEN	DA No. 1	3	
	Confirmation of the minutes of 75 th Meeting of the Standing Committee of National Board for Wild Life held on 17 th November, 2023			
2	AGEN	DA No. 2	4-7	
	Action	Taken Report (10)		
4	AGEN	DA No. 3		
	Fresh Areas)	proposals (Inside Protected Areas/Outside Protected (81)		
	i.	ANDHRA PRADESH (6)	8-14	
	ii.	ANDAMAN AND NICOBAR ISLANDS (1)	15-19	
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	iv.	KERALA (2)	30-36	
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	Any other item with the permission of the Chair			

AGENDA No. 1

75.1 Confirmation of the minutes of the 75th Meeting of the Standing Committee of National Board for Wild Life held on 17th November, 2023.

The 75th Meeting of the Standing Committee of National Board for Wild Life was held on 17th November, 2023.The minutes of the meeting were circulated vide letter F. No. WL-6/144/2023-WLdated 08th December, 2023 amongst all the Members. Copy of the minutes is placed at **ANNEXURE-1**.

Comments of the Ministry: The matter is placed before the Committee for consideration.

AGENDA No.2

75.2 ACTION TAKEN REPORT

S.	Agenda Item	Action Taken	Category
<u>No</u> 1.	1. Proposal for use of 0.02 ha of	10 proposals for	4G
1.	forest land from core of Buxa	installation of 4G mobile	Satuartion
	Tiger Reserve for 4G Saturation	towers were considered in	Project.
	Project In Uncovered Village	the 75th Meeting of	FIOJECI.
	Chunabhati, West Bengal-	Standing Committee of	
		National Board for Wild	
	WL/WB/Commpost/434642/20 23.	Life which was held on	
		17th November, 2023	
	2. Proposal for use of 0.02 ha of forest land from core of Buxa	-	
		under the Chairmanship	
	Tiger Resere for 4G saturation	of Hon'ble Minister for	
	project to cover uncovered	Environment, Forest &	
	villages in dara gaon buxa duar,	Climate Change.	
	West Bengal-		
	WL/WB/CommPost/434839/20	The proposals were	
	23.	recommended by the	
	3. Proposal for use of 0.02 ha of	Chief Wild Life Warden,	
	forest land from core of Buxa	State Board for Wild Life	
	Tiger Reserve for 4G Saturation	and the State Government	
	Project In Uncovered Village	of West Bengal.	
	Adma Panbari, West Bengal-	N T T	
	WL/WB/Others/434284/2023.	National Tiger	
	4. Proposal for use of 0.02 ha of	Conservation Authority	
	forest land from Core of Buxa	had mentioned that	
	Tiger Reserve for 4G Saturation	Mobile network inside the	
	Project in uncovered Village	core of the Tiger Reserve	
	Buxa Hill Forest, West Bengal-	may be a threat since this	
	WL/WB/CommPost/435001/20	can be misused for	
	23.	committing wildlife	
	5. Proposal for use of 0.02 ha of	offences including	
	forest land from core of Buxa	poaching. Forest	
	Tiger Reserve for 4G Saturation	Department already relies	
	Project In uncovered Village	on their own efficient	
	Bhutri in Alipurduar district,	wireless network for	
	West Bengal-	communicating inside the	
	WL/WB/CommPost/434632/20	Tiger Reserve. Moreover,	
	23.	since Dara Gaon village	
	6. Proposal for use of 0.02 ha of	lies within core (critical	
	land from core of Buxa Tiger	•	

 WL/WB/CommPost/434977/20 23. 10. Proposal for use of 0.02 ha of forest land within core 	of Project Tiger for fostering 'exclusive tiger agenda' therein. In addition
Buxa Tiger Reserve for 4G Saturation Project in uncovered Village Lepchaka Buxa Duar in Alipurduar district, West Bengal-	NTCA vide letter dated 2 nd January 2024, informed that "core areas of the Tiger Reserves are notified on the basis of philosophy
23.9. Proposal for use of 0.02 ha of forest land from core area of	next meeting.
land from core of Buxa Tiger Reserve for 4G Saturation Project in uncovered village Raimatang, West Bengal- WL/WB/CommPost/435171/20	5
Project In uncovered village Buxa Duar, West Bengal- WL/WB/CommPost/434828/20 23. 8. Proposal for use of 0.02 ha of	After discussions, the Standing Committee decided to seek report from the NTCA regarding
forest land from core of Buxa Tiger Reserve for 4G Saturation	resettlement. NTCA has therefore, not recommended the proposal.
project in uncovered village Tashi Gaon in Alipurduar district, West Bengal- WL/WB/CommPost/434819/20	should be made to relocate the village as per NTCA schemes for incentivized voluntary

highlights the fact that the
core or critical tiger habitat
areas of National Parks and
Wildlife Sanctuaries have
to be kept as inviolate for
the purposes of tiger
conservation. At this
juncture, it is felt necessary
to reiterate objective
scientific findings
conducted by the National
Tiger Conservation
Authority (NTCA) in
collaboration with Wildlife
Institute of India (WII) also
emphasised to have a
viable tiger population.
Hence, it is imperative to
have vast tracts of inviolate
space to secure a future for
tiger.
It is well acknowledged
that the Electro Magnetic
Radiations (EMR) from the
communication towers
have varying detrimental
impacts on wildlife
especially on birds and
bees. Moreover, improved
mobile network inside the
core of the Tiger Reserve
harbouring tiger and other
endangered fauna may be a
serious management threat
since this enhanced mobile
connectivity can be
misused for committing
wildlife offenses including

poaching and hunting.Furthermore, earnest attempts are being made by this Authority in collaboration with State forest departments for incentivized voluntary resettlements of human habitations situated within core of Tiger Reserves. Provision of mobile connectivity inside the core, therefore, may be redundant and counterproductive.
The Standing Committee may like to take a view on the proposals.

Note: Because of non-receipt of Comments/Site Inspection Reports the remaining proposals of the ATR are deferred.

AGENDA No. 3

(Fresh Proposals falling inside / Outside the Protected Area)

ANDHRA PRADESH

PROPOSAL FALLING INSIDE PROTECTED AREAS

S.No	File.No	Proposal Name
1.	WL-6/4/2024	Four Proposals for use of forest land from
	WL	Papikonda National Park for 4G Saturation
		Projectin Andhra Pradesh in favour of BSNL
2.	WL-6/ 3/2023	Two Proposals for use of Non-forest land from
	WL	Pulicat Bird Sanctuary for 4G Saturation Project
		in favour of BSNL in Andhra Pradesh

	(1)	
1 Name of the Proposal	 Proposal for use of 0.0243 ha from Papikonda National Saturation Project- Bad District, Andhra Pradesh BSNL-WL/AP/Others/45222 	Park for 4G igunta, ASR in favour of
	 Proposal for use of 0.0194 ha from Papikonda National Saturation Project Methap Andhra Pradesh- in favo WL/AP/Others/446987/20 	Park for 4g ukota, Eluru, ur of BSNL-
	3. Proposal for use of 0.022 ha from Papikonda National Saturation Project Udatha Andhra Pradesh in favou WL/AP/Others/446678/20	Park for 4g apalli, Eluru, ar of BSNL-
	4. Proposal for use of 0.022 ha from Papikonda National Saturation Project, Dhar Andhra Pradeshin BSNL WL/AP/Others/44632	Park for 4g wada, Eluru, favour of
2. Name of the protected Area involved		-
3 File no.	WL-6/4/2024 WL	
4 Name of the State	Andhra Pradesh	
5 Whether proposal is sub-judice	Not sub-judice	
6 Area of the protected area	1,013 Sq. kms	
7(a) Area proposed for diversion/	S. Proposal No. No.	Area
Denotification	1 WL/AP/Others/452223/2023	0.0243 ha
	2 WL/AP/Others/446987/2023	0.0194 ha
	3. WL/AP/Others/446678/2023	0.022 ha
	4. WL/AP/Others/446322/2023	0.022 ha
	1. WD/11 / Others/ 110022/2020	
	Total	0.0877
 7(b) Area so far diverted from the protected area(s) 8 Status of ESZ, if any 	, , , ,	0.0877

10	w.r.t section 29 to the Wild Life (Protection) Act, 1972	The User Agency has not violated the conditions in terms of Sections 29 and / or Section 35 (6) of the Wildlife (Protection) Act, 1972 Non-Linear	
		1 WL/AP/Others/452223/2023 14/11/2023 2 WL/AP/Others/446987/2023 05/10/2023 3 WL/AP/Others/446678/2023 03/10/2023 4 WL/AP/Others/446322/2023 03/10/2023	
14	agency Total number of tree to be felled	M/s. Bharat Sanchar Nigam Ltd NA	
	Maps depicting the diversion proposal included or not Recommendation of Sta		
17	included or not Image: Control of State Board for Wild Life 16 Recommendation of State Board for Wild Life in its 1st meeting held on 14-12-2023 17 Brief justification on the proposal as given by the applicant agency Bharat Sanchar Nigam Limited (BSNL) is a Public Sector Undertaking (PSU) company with a 100% stake of Government of India. BSNL is providing various types of telecom services on PAN India basis. BSNL Telecom network is a part of modern global network, providing access to countries all over the world for information transmission through voice, data and video. 4G Saturation project, initiated by Govt. of India is a prestigious project having national importance which is to be exercised in a time bound manner. The project is primarily meant for covering the rural and remote areas with 4G mobile coverage, where at present there is no coverage from any operator. The project is funded by Universal Service Obligation (USO) Fund of Dept. of Telecommunications, and its rollout is being continuously monitored by DoT and PMO. BSNL has been entrusted with the rollout of this project. in this connection, one villages namely Badigunta, ASR District, Udathapalli, Methapukota, Dharwada, Eluru, Andhra Pradesh has been nominated to provide 4G coverage under this project. The proposed tower location fall under Papikondalu National Park for which necessary Wild Life clearances needed for diversion of the land in favour of BSNL for carrying out tower		

	Papikondalu National Park is home toTiger, Leopard, Hyena, sambar		
	barking deer, chowsinga and spotted deer etc.		
19	Type of Forest		
	NA		
20	Opinion of the Chief Wild Life Warden		
	The Chief Wildlife Warden has recommended the proposale with th		
	The Chief Wildlife Warden has recommended the proposals with th following conditions:		
	1. Acceptance of the Handheld GPS Survey by the GoI for Mobil		
	Tower (Non-Linear Project).		
	2. A detailed study on the Impact of the Project on the Avifauna is		
	and around the Project Area, along with Mitigation Measures sha		
	be submitted to the PCCF (WL) & CWLW before starting the work.		
	3. The proposed area will be utilized only for the purpose for which		
	the user agency has sought it for, but not for any othe		
	commercial purpose.		
	4. The User Agency should inform the commencement of the work is		
	the diversion area and execute the works under the supervision o		
	the Forest Department.		
	5. The User Agency should not resort to the excavation of th		
	surrounding forest land for collection of the earth to be used.		
	such excavation is found during the work period or later, the Use		
	Agency will be charged with suitable Provisions of the relevant		
	Acts.		
	The User Agency shall obey any other conditions stipulated by th Forest Department as per the Acts and Rules.		
	7. The User Agency will be solely responsible for any violation which		
	attracts the Provisions of the Andhra Pradesh Forest Act, 1967		
	Wildlife (Protection) Act, 1972 and Forest (Conservation) Act		
	1980, as amended from time to time.		
	8. Work shall be carried out only from dawn to dusk.		
	9. No labour camps to be established in the Protected Area.		
21	Violation if any		
	No violationhas been committed by the User Agency		
00	Comments of Ministry		

		(2)
1	Name of the Proposal	 Proposal for use of 0.02 ha of Non-forest land from Pulicat Bird Sanctuary for 4G Saturation Project, Irakam Tirupati, Andhra Pradesh- WL/AP/Others/450314/2023.
		 Proposal for use of 0.02 ha of Non-forest land from Pulicat Bird Sanctuary for 4G Saturation Project,PudirayadoruvuTirupathi, Andhra Pradesh- WL/AP/Others/450490/2023.
2	Name of the protected Area involved	Pulicat Bird Sanctuary
3	File no.	WL-6/ 3/2023 WL
4	Name of the State	Andhra Pradesh
	Whether proposal is sub-judice	Not sub-judice
6	Area of the Protected area	759 Sq. kms
7(a)	Area proposed for diversion/ Denotification	0.04 ha
7(b)	Area so far diverted from the protected area(s)	NA
8	Status of ESZ, if any	Final notification on 26th June, 2015. The extent of ESZ of 2 km from North to South all along the Western boundary.
	w.r.t section 29 to the Wild Life (Protection) Act, 1972	The User Agency has not violated the conditions in terms of Sections 29 and / or Section 35 (6) of the Wildlife (Protection) Act, 1972
	Whether project linear/non-linear	Non-Linear
11	Whether EC obtained	No
12	Date of submission by user agency	1 WL/AP/Others/450314/2023 27/10/2023 2 WL/AP/Others/450490/2023 28/10/2023
	Name of the applicant agency	M/s.Bharat Sanchar Nigam Ltd
	Total number of tree to be felled	NA

	MapsdepictingtheYesdiversionproposalincluded or not		
	Recommendation of State Board for Wild Life		
	Proposals was recommended by State Board for Wild Life in its 1^{st} meeting held on 14-12-2023		
	Brief justification on the proposal as given by the applicant agency		
	Bharat Sanchar Nigam Limited (BSNL) is a Public Sector Undertaking (PSU) company with a 100% stake of Government of India. BSNL is providing various types of telecom services on PAN India basis. BSNL Telecom network is a part of modern global network, providing access to countries all over the world for information transmission through voice, data and video. 4G Saturation project, initiated by Govt. Of India is a prestigious projects having national importance which is to be exercised in a time bound manner. The project is primarily meant for covering the rural and remote areas with 4G mobile coverage, where at present there is no coverage from any operator. The project is funded by Universal Service Obligation (USO) Fund of Dept. of Telecommunications, and its rollout is being continuously monitored by DoT and PMO. BSNL has been entrusted with the rollout of this project. In this connection, one village namely Irakam (V) &Pudirayadoruvu (V), Vakadu Mandal, Tirupati (District), Tirupati (District), Andhra Pradesh has been nominated to provide 4G coverage under this project. The proposed tower location Part of Pulicat Bird Sanctuary of Wildlife Management Division,		
	Sullurpet. Rare and endangered species found in the area		
	Pulicat Bird Sanctuary is home to Greater and Lesser flamingo, Garganey, Spot billed duck, Besra sparrow hawk, Pied Avocet, Painted snipe, Grey plover, Marsh harrier, Rufous turtle dove, Brown headed gull, Indian Great reed warbler, Blue chat and Yellow throated sparrow etc.		
19	Type of Forest		
	NA		
	Opinion of the Chief Wild Life Warden		
,	The Chief Wildlife Warden has recommended the proposals with the following conditions:		
	 Acceptance of the Handheld GPS Survey by the GoI for Mobile Tower (Non-Linear Project). A detailed study on the Impact of the Project on the Avifauna in 		

		and around the Project Area, along with Mitigation Measures shall be submitted to the PCCF (WL) & CWLW before starting
		the work.
	3.	The proposed area will be utilized only for the purpose for which the user agency has sought it for, but not for any other commercial purpose.
	4.	The User Agency should inform the commencement of the work in the diversion area and execute the works under the supervision of the Forest Department.
	5.	The User Agency should not resort to the excavation of the surrounding forest land for collection of the earth to be used. If such excavation is found during the work period or later, the User Agency will be charged with suitable Provisions of the relevant Acts.
	б.	The User Agency shall obey any other conditions stipulated by the Forest Department as per the Acts and Rules.
	7.	The User Agency will be solely responsible for any violation which attracts the Provisions of the Andhra Pradesh Forest Act, 1967, Wildlife (Protection) Act, 1972 and Forest (Conservation) Act, 1980, as amended from time to time.
	8.	Work shall be carried out only from dawn to dusk.
		No labour camps to be established in the Protected Area.
21	Violatio	
ľ	No violat	ion has been committed.
22	Commer	its of Ministry
Т	Гhe Stan	ding Committee may like to take a view on the proposal.

(Fresh Proposals falling inside / Outside the Protected Area)

Andaman and Nicobar Islands

PROPOSAL FALLING INSIDE PROTECTED AREAS

S.No	File.No	Proposal Name
1.	WL- 6/213/2023 WL	Proposal for use of 0.04 ha of land from Campbell Bay National Park for Installation of one 4G Tower at Afra Bay in Nicobar Islands under USOF Project, Andaman and Nicobar Islands.
		WL/AN/Others/442205/2023

1.	Name of Proposal	Proposal for use of 0.04 ha of land from Campbell Bay National Park for Installation of one 4G Tower at Afra Bay in Nicobar Islands under USOF Project, Andaman and Nicobar Islands. WL/AN/Others/442205/2023
2.	Name of the protected area involved	Campbell Bay National Park
3.	File No.	WL-6/213/2023 WL
4.	Name of the State	Andaman and Nicobar Islands
5.	Whether the proposal is sub-judice	No
6.	Area of the protected area	426.23 sq km
7.	Area proposed for diversion/ De-notification	0.04 ha
8.	Area so far diverted from the protected area(s)	NA
9.	Status of ESZ if any	Campbell Bay National Park has been finally notified on 12th March, 2021. The Eco- sensitive Zone shall be to an extent of zero (0) to 1.0 kilometre
10.	Specific comments w.r.t section 29 to the wild life (protection) Act 1972	Necessary measures will be taken to avoid/minimize thedisturbance to the wildlife and the habitat during theconstruction and operational phase of the project. Inaddition, the present activities (if any) which could alter thenatural flow of water in the area will be avoided/mitigatedthrough appropriate measures. As such there is noapprehension of disturbance to natural flow of water by theproposed project. The forest produce removed during the execution of the project will be disposed off as per theSection 29 and

		Section 35(6) of the Wildlife (Protection Act,1972. As the project is for providing the mobile connectivityin the protected area, if will facilitate coordination amongthe wildlife, Forest and Police personnel and will result in better protection.				
11.	Whether linear/non-linear	Non-Linear				
12.	Whether EC obtained	No				
13.	Name of the application Agency	Office of The Joint Controller of Communication Accounts Dot Andaman And Nicobar Circle				
14.	Date of submission	30/08/2023				
15.	Total number of trees to be felled	Nil				
16	Maps depicting the Protected Area and the diversion proposal included or not	Yes				
17	Recommendation of State Board for Wildlife State Board for Wildlife recommended the proposal through circulation on 22.11.2023.					
18.	Universal service obligation Government of India has 1 connectivity to 82 uncovered mobile coverage across th islands(ANI).ThisProjectshallfa law enforcing agencies as well support conservation' develop and compliance to Government improve the ease of living for this infrastructure an Whileplanning&ExecutionofUS Land in Andaman & Nicobar 1 besides being under vegetative	posal as given by the applicant agency aunched a project to provide 4G Mobile villages and also to provide seamless 4G ne National HighwaysinAndaman&Nicobar cilitateeaseof co-ordination among various as the local population and hence will greatly ment and management of forests and wildlife at rules and regulations. This Facility will also local communities' making establishment of important public infrastructure' SoFProjectitcameupthatfactuallymostofthe sland area has been under the Forest Control e coverage. whereas there has been significant s mostly ,around the said area and the 4G				

services are to be provided to those peoples also and necessary Telecom Infra-structures are to be built up in all those areas also to ensure that no part of the population/citizens are left out of the coverage area' Tomakeavailablehighspeedbroadbandserviceinthoseareasthataddsgreat value in Term of making essential service available for business, education, healthcare, e-governance Nature conversation, safety & Security & so on' DoT needs very little access in a few such designated forest areas for setting up networkfortransmissionandreceivingdatatothebrowsingdevices'especiallythe mobile ones is essential and in a very few cases connecting Towers are done using OFC cables. increasing population of Human Settlement at Nicobar adjoining villages has the right to get the facility of high speed internet Connection for their Education, Business, Health Care, Safety & Security. In Addition to that increasing demand of Restricted Eco-tourism over the area may be facilitated through High Speed internet Connection which may reduce their dependency on the forest, DoT has the intention to set up a Mobile Tower for the cause mentioned above. Due to non-availability of private land & land belongs to other recognized agency, so Tower can only be erected on the land belong to Forest Department. A land measuring 400 Sqm has been searched at various location of Nicobar division through joint inspection. These Towers will also provide internet connections to the passengers/tourists passes through Nicobar Forest Division. 19. Rare and endangered species found in the area Campbell Bay National Parkis home to Nicobar Crab eating Macaque, Nicobar Wild Pig, Dugong, Nicobar Tree Shrew, Nicobar Flying Fox, Spiny Shrew, Nicobar Leaf nosed Bat, Nicobar Pipistrelle, Andaman Water Monitor, Tiwari's Garden Lizard and Estuarine Crocodile etc. 20 **Type of Forest** NA 21 **Opinion of the Chief Wildlife Warden** The Chief Wildlife Warden has recommended the proposal with the following conditions: 1. The user agency should not violate any provision of the Wildlife (Protection) Act, 1972. 2. There should be no damage to the flora, fauna of the nearby forest during the construction phase of the project. 3. During the construction phase, if any wild animal is noticed at the site, the UA should give safe passage to the animal by stopping of the activity at site till the animal go away from the site and no harm should

	be caused to the animal. 4. Garbage if any generated or the excavated soil should not the discharged in the National Park/Forest area.
22	Violation (if any)
	No violation
23	Comments of Ministry
	The Standing Committee may like to take a view on the proposal

(Fresh Proposals falling inside / Outside the Protected Area)

KARNATAKA

PROPOSAL FALLING INSIDE PROTECTED AREAS

S.No	File.No	Proposal Name				
1.	WL-6/2/2024 WL	Four proposals for installation of 4G Moible Towers involving Cauvery Wildlife Sanctuary, Karnataka in favour of BSNL.				
2.	WL-6/ 1/2024 WL	Eigtheen proposals of 4 G involving Sharavathi Valley Lion Tailed Macaque (LTM) Sanctuary, Karnataka in favour of BSNL.				

	(1)				
1 Name of the Proposal	Following 4G proposals involving Cauvery Wildlife Sanctuary, Karnataka in favour of				
	1WL/KA/Others/432438/2023Makkalanda				
	USOF 4G				
	Tower				
	2WL/KA/Others/432429/2023Sambhapur				
	USOF 4G				
	Tower				
	3WL/KA/Others/431793/2023Sooligere USOF 4G				
	Tower				
	4WL/KA/Others/432346/2023HoolyaUSOF				
	4G Tower				
	BSNL:				
2 Name of the protected	Cauvery Wildlife Sanctuary				
Area involved					
3 File no.	WL-6/2/2024 WL				
4 Name of the State	Karnataka				
5 Whether proposal is sub- judice	Not sub-judice				
6 Area of the protected	1027.53 Sq. kms				
area					
7(a) Area proposed for diversion/ Denotification	1 WL/KA/Others/432438/20230.02				
	2 WL/KA/Others/432429/20230.02				
	3 WL/KA/Others/431793/20230.02				
	4 WL/KA/Others/432346/20230.0181				
	Tete1 0.0791				
	Total 0.0781				
(b) Area so far diverted from	NA				
the protected area(s)					
8 Status of ESZ, if any	Final notification on 22nd August, 2017.				
	The ESZ extent varying from 1.0 kilometer				
	to 14.5 kilometers				
9. Specific comments w.r.t	The work shall be taken up only under the				
section 29 to the Wild	close supervision of the jurisdictional forest				
Life (Protection) Act,	officers & staff, to avoid any damage to the				
1972	flora & fauna and the User Agency should				

		not violate Wildlife (Protection) Act, 1972.					
10	Whether project linear/non-linear	Non-Linear					
11	Whether EC obtained	No					
12	Date of submission by user agency	1 WL/KA/Others/432438/202306-06-2023					
		2 WL/KA/Others/432429/202306-06-2023					
		3 WL/KA/Others/431793/202301-06-2023					
		4 WL/KA/Others/432346/202306-06-2023					
13	Name of the applicant agency	M/s. Bharat Sanchar Nigam Ltd					
14	Total number of tree to be felled	NA					
15	Maps depicting the diversion proposal included or not	Yes					
16	Recommendation of State	Board for Wild Life					
17	Proposals was recommended by State Board for Wild Life in its meeting held on 22-08-2023 Brief justification on the proposal as given by the applicant agency The proposed area is adjacent to Forest enclosure VillagesMakkalanda,						
	Sambhapur, Sooligere and Hoolya which is a part of notified Eco- sensitive zone of Cauvery Wildlife Sanctuary. The network connectivity to the village is not there and people who are residing in the villages demanding for this facility since many years. The proposed projects are unavoidable and the requirement of forest area is bare minimum, there is no much damage is as seen and it does not affect the Wildlife and their habitat.						
18	Rare and endangered specie	es found in the area					
	Cauvery Wildlife Sanctuary is home to Royal Bengal tiger, leopard, wild dog, jackal stripped hyena, Indian fox, sloth bear, small Indian civet, Asian palm civet, jungle cat (rusty-spotted cat, grey mongoose and ruddy mongoose etc.						
19	Type of Forest						
00	NA Opinion of the Chief Wild I	ife Worden					
20	Opinion of the Chief Wild L	aie warden					
	The Chief Wild Life Warder	n has recommended the proposals with the					

following conditions:
1. The user agency should take enough precautions to keep secure their structure. Any mitigation measures required for the same shall be executed by user agency using their own funds. Karnataka forest Department shall not be responsible for any damage cause by wild animal to structure.
2. Will not be collecting the raw materials, forest produce including firewood from the PA.
3. All the staff and workers involved in the project implementation should be informed, created awareness about wildlife, so that they would not harm/ kill/ hunt / poach or abet in any such crimes in any way, failing which, legal course of action under the provisions of Wildlife (Protection) Act, 1972, will be taken.
 4. Care should be taken not to disturb the wildlife species and their habitat during construction activities.
5. The user agency and project personnel will comply with the provisions of the Karnataka Forest Act & Rules, Wildlife (Protection) Act, 1972, Forest (Conservation) Act, 1980 and Environment (Protection) Act, 1986.
6. The muck generated during the project implementation shall be taken out of the protected area without endangering the flora and fauna.
7. The work shall be taken up only under the close supervision of the jurisdictional officers & staff, to avoid any damage to the flora & fauna.
8. No tents or any other stay arrangement shall be permitted inside the protected area.
Violation if any
There is no violation committed by the User Agency.

22 Comments of Ministry

21

The Standing Committee may like to take a view on the proposal.

Name of the protected	Fo	(2)	18 pro	<u></u>	s of	1 G	involv	rino
Name of the protected Area involved		aravathi	-	-				
Area involved	Su	aravatm	valley	LIOII	Tailed	maca	que (L	1 171
	1	XX7T / TZ A /	<u></u>		45050	10000	D 1	
	1	WL/KA/	CommF	ost/4	45952,	/2023		4(
							Satura	
							Project	А
	0		<u></u>	/ / /	46000		Hejjilu Dan 1	
	2	WL/KA/G	CommP	ost/4	46028/	2023		4(
							Satura	
							Project Konno	P
	2	<u> </u>	7 T	a = + / /	45060	0000	Koppa Dau1	4
	3	WL/KA/G	CommP	ost/4	45960/	2023		4(
							Satura	
							Project	
	4		<u>~ </u>		45040		Hallyar	
	4	WL/KA/G	CommP	ost/4	45942/	2023		4
							Satura	
							Project	
	_	/ //	~ ~				Kurand	
	5	WL/KA/G	CommP	ost/4	46037/	2023		.4
							Satura	
							Project	
							Kuchoo	
	6	WL/KA/G	CommP	ost/4	45924/	2023		.4
							Satura	
							Project	
	_						Kulawa	
	7	WL/KA/G	CommP	ost/4	45995/			4
							Mobile	
							Tower	. F
							Mudna	
	8	WL/KA/G	CommP	ost/4	45988/			4
							Mobile	
							Tower	P
	-						Morse	
	9	WL/KA/O	CommP	ost/4	45849/	2023	Bsnl	4
							Satura	tio
							Project	
							Hadger	i
	10	WL/KA/O	CommP	ost/4	45997/	2023	USO	4
	1	_					Mobile	
	1						Tower	A
	Í						Medini	
	50	nctuary, I	Zamata	1			-	

		11	WL/KA/CommPost/446018/2023	
				Saturation
				Project
				Mahime
		12	WL/KA/CommPost/445985/2023	
				Saturation
				Project
				Jankadkal
		13	WL/KA/CommPost/445998/2023	Bsnl 4G
				Saturation
				Project
				HosgodBts
		14	WL/KA/CommPost/445848/2023	Bsnl 4G
				Saturation
				Project
				Khandodi
		15	WL/KA/CommPost/446046/2023	Bsnl 4G
				Saturation
				Project
				Anshikeri
		16	WL/KA/CommPost/445993/2023	
				Mobile
				Tower At
				Bangane
		17	WL/KA/CommPost/446038/2023	
				Saturation
				Project
				BegodiBts
		18	WL/KA/CommPost/445992/2023	
				Saturation
				Project
				Hirebail
	File no.	WI	L-6/ 1/2024 WL	
4	Name of the State	Vo	rnataka	
		-		
	sub-judice		t sub-judice	
6	Area of the protected	93	0.16 Sq. kms	
	area			
· · /	Area proposed for	1	WL/KA/CommPost/445952/202	23 0.02 ha
	diversion/	2	WL/KA/CommPost/446028/202	23 0.02 ha
	Denotification	3	WL/KA/CommPost/445960/202	23 0.02 ha
		4	WL/KA/CommPost/445942/202	23 0.02 ha
		5	WL/KA/CommPost/446037/202	
		1		

		6	WL/KA/CommPost/445924/2023 0.02 h	a				
		7	WL/KA/CommPost/445995/2023 0.02 h	a				
		8	WL/KA/CommPost/445988/2023 0.02 h	a				
		9	WL/KA/CommPost/445849/2023 0.02 h	a				
		10	WL/KA/CommPost/445997/2023 0.02 h	a				
		11	WL/KA/CommPost/446018/2023 0.02 h	a				
		12	WL/KA/CommPost/445985/2023 0.02 h	a				
		13	WL/KA/CommPost/445998/2023 0.02 h	a				
		14	WL/KA/CommPost/445848/2023 0.02 h	a				
		15	WL/KA/CommPost/446046/2023 0.02 h	a				
		16	WL/KA/CommPost/445993/2023 0.02 h	a				
		17	WL/KA/CommPost/446038/2023 0.02 h	a				
		18	WL/KA/CommPost/445992/2023 0.02 h	a				
			Total 0.36 h	a				
7(b)	Area so far diverted	NA						
	from the protected							
	area(s)							
8	Status of ESZ,if any		al notification 16th November, 2023. Th					
			-sensitive Zone shall be to an extent of zer					
		to 5.25 kilometres around the boundary of						
		Sharavathi Valley Lion Tailed Macaque Sanctuary						
9	Specific comments		<u> </u>	e				
2.	w.r.t section 29 to the		1 0	1 5				
	W.I.L SECLION 29 LO LNE	supervision of the jurisdictional forest officers &						
1	Wild Life (Protection)	-	5	86				
		staf	f, to avoid any damage to the flora & faur the User Agency should not violate Wildli	& .a				
	Wild Life (Protection) Act, 1972	stafi and (Pro	f, to avoid any damage to the flora & faur the User Agency should not violate Wildli tection) Act, 1972.	& .a				
	Wild Life (Protection) Act, 1972 Whether project	stafi and (Pro	f, to avoid any damage to the flora & faur the User Agency should not violate Wildli	& .a				
	Wild Life (Protection) Act, 1972 Whether project linear/non-linear	stafi and (Pro Non	f, to avoid any damage to the flora & faur the User Agency should not violate Wildli tection) Act, 1972.	& .a				
11	Wild Life (Protection) Act, 1972 Whether project linear/non-linear Whether EC obtained	stafi and (Pro Non No	f, to avoid any damage to the flora & faur the User Agency should not violate Wildli tection) Act, 1972. -Linear	& .a				
11	Wild Life (Protection) Act, 1972 Whether project linear/non-linear Whether EC obtained Date of submission by	stafi and (Pro Non	f, to avoid any damage to the flora & faur the User Agency should not violate Wildli tection) Act, 1972. -Linear WL/KA/CommPost/445952/202326-09-	& .a				
11	Wild Life (Protection) Act, 1972 Whether project linear/non-linear Whether EC obtained	staff and (Pro Non No	f, to avoid any damage to the flora & faur the User Agency should not violate Wildli tection) Act, 1972. -Linear WL/KA/CommPost/445952/2023 26-09- 2023	& .a				
11	Wild Life (Protection) Act, 1972 Whether project linear/non-linear Whether EC obtained Date of submission by	stafi and (Pro Non No	f, to avoid any damage to the flora & faur the User Agency should not violate Wildli tection) Act, 1972. -Linear WL/KA/CommPost/445952/2023 26-09- 2023 WL/KA/CommPost/446018/2023 27-09-	& .a				
11	Wild Life (Protection) Act, 1972 Whether project linear/non-linear Whether EC obtained Date of submission by	stafi and (Pro Non No 1 2	f, to avoid any damage to the flora & faur the User Agency should not violate Wildli tection) Act, 1972. -Linear WL/KA/CommPost/445952/2023 26-09- 2023 WL/KA/CommPost/446018/2023 27-09- 2023	& .a				
11	Wild Life (Protection) Act, 1972 Whether project linear/non-linear Whether EC obtained Date of submission by	staff and (Pro Non No	f, to avoid any damage to the flora & faur the User Agency should not violate Wildli tection) Act, 1972. -Linear WL/KA/CommPost/445952/2023 26-09- 2023 WL/KA/CommPost/446018/2023 27-09- 2023 WL/KA/CommPost/446028/2023 27-09-	& .a				
11	Wild Life (Protection) Act, 1972 Whether project linear/non-linear Whether EC obtained Date of submission by	staff and (Pro Non 1 2 3	f, to avoid any damage to the flora & faur the User Agency should not violate Wildli tection) Act, 1972. -Linear WL/KA/CommPost/445952/2023 26-09- 2023 WL/KA/CommPost/446018/2023 27-09- 2023 WL/KA/CommPost/446028/2023 27-09- 2023	& .a				
11	Wild Life (Protection) Act, 1972 Whether project linear/non-linear Whether EC obtained Date of submission by	stafi and (Pro Non No 1 2	f, to avoid any damage to the flora & faur the User Agency should not violate Wildli tection) Act, 1972. -Linear WL/KA/CommPost/445952/2023 26-09- 2023 WL/KA/CommPost/446018/2023 27-09- 2023 WL/KA/CommPost/446028/2023 27-09- 2023 WL/KA/CommPost/445960/2023 26-09-	& .a				
11	Wild Life (Protection) Act, 1972 Whether project linear/non-linear Whether EC obtained Date of submission by	staff and (Pro Non 1 2 3 4	f, to avoid any damage to the flora & faur the User Agency should not violate Wildli tection) Act, 1972. -Linear WL/KA/CommPost/445952/2023 26-09- 2023 WL/KA/CommPost/446018/2023 27-09- 2023 WL/KA/CommPost/446028/2023 27-09- 2023 WL/KA/CommPost/445960/2023 26-09- 2023	& .a				
11	Wild Life (Protection) Act, 1972 Whether project linear/non-linear Whether EC obtained Date of submission by	staff and (Pro Non 1 2 3	f, to avoid any damage to the flora & faur the User Agency should not violate Wildli tection) Act, 1972. -Linear WL/KA/CommPost/445952/2023 26-09- 2023 WL/KA/CommPost/446018/2023 27-09- 2023 WL/KA/CommPost/446028/2023 27-09- 2023 WL/KA/CommPost/445960/2023 26-09- 2023	& .a				
11	Wild Life (Protection) Act, 1972 Whether project linear/non-linear Whether EC obtained Date of submission by	staff and (Pro Non 1 2 3 4	f, to avoid any damage to the flora & faur the User Agency should not violate Wildli tection) Act, 1972. -Linear WL/KA/CommPost/445952/2023 26-09- 2023 WL/KA/CommPost/446018/2023 27-09- 2023 WL/KA/CommPost/446028/2023 27-09- 2023 WL/KA/CommPost/445960/2023 26-09- 2023	& .a				

	7	WL/KA/CommPost/445924/2023	26-09- 2023
	8	WL/KA/CommPost/445995/2023	26-09-
	9	WL/KA/CommPost/445988/2023	
	10	WL/KA/CommPost/445849/2023	
	11	WL/KA/CommPost/445997/2023	2023 26-09- 2023
	12	WL/KA/CommPost/445985/2023	
	13	WL/KA/CommPost/445998/2023	
	14	WL/KA/CommPost/445848/2023	
	15	WL/KA/CommPost/446018/2023	
	16	WL/KA/CommPost/445993/2023	26-09- 2023
	17	WL/KA/CommPost/446038/2023	27-09- 2023
	18	WL/KA/CommPost/445992/2023	26-09- 2023
13 Name of the applicant agency	M/s	. Bharat Sanchar Nigam Ltd	I
	NA		
15 Maps depicting the diversion proposal included or not	Yes		
16 Recommendation of Stat		o ard for Wild Life by State Board for Wild Life in its	meeting
held on 22-08-2023		by State Doard for which his in its	

Brief justification on the proposal as given by the applicant agency
Proposals has been received from Sub Divisional Engineer (Phones), Bharath Sanchar Nigam Limited, Honavar for diversion of 0.36 ha of forest land for 18 villages i.e, Hejjilu, Mahime, Koppa, Hallyani, Kurandoor,Hirebail, Kuchodi , Kulawadi, Mudnalli , Morse, Hadgeri, Medini, JankadkalHosgodBts, KhandodiAnshikeri, Bangane, BegodiBtsVillages for BSNL 4G saturation projects for uncovered village area. The Proposed diversion area of 0.36 haof forest land is required for BSNL 4G Saturation project for uncovered areas.
The proposed projects will have minimal impact on the area. Hence after considering above facts the diversion of 0.36 ha of forest land for 18 villages for BSNL 4G saturation project for uncovered area in Honavar Range may be considered on recovery of NPV for diversion of forest land as per Forest Conservation act 1980 may be accepted,
Rare and endangered species found in the area
Sharavathi Valley Lion Tailed Macaque Sanctuaryis home to Indian Gaur, Sambhar Deer, Spotted Deer, Barking Deer, Mouse Deer, Leopard, Flying Squirrel, Malabar Giant Squirrel etc.
Type of Forest
NA
Opinion of the Chief Wild Life Warden
 The Chief Wild Life Warden has recommended the proposals with the following conditions: Yearly monitoring of electromagnetic field (EMF) should be conducted in and around the areas of Sharavathi Valley Lion Tailed Macaque (LTM) Sanctuary. Use visual day time markers in the area having large numbers of bird movement to avoid bird hits. Security lighting for on ground facilities should be minimised or point downwards or be down Shielded Ref. As per the recommendation cited by "Expert committee of MOEF to study the possible Impacts of communication towers dated 30-08-2010". on wildlife including birds and bees The following mitigation measures are proposed to protect the interest of wildlife during and after the execution of the project: The proposed project site is properly fence with chain link mesh, so that LTM or others mammals should not cross the area or climb the tower at the cost of User Agency.

7. The const	ruction wo	rk shall	be res	stricted	to day	time he	ours i.e.
between 6	AM to 6 PM	ſ.					
8. The impler	nenting ag	ency sha	ll abide	by the	conditi	ons laid	down by
the forest	officials ir	charge	of the	project	area in	n the in	terest of
protecting	and m	inimizing	g dist	urbance	to	wildlife	during

- construction phase and after completion of the project.9. Will not be collecting the raw materials, forest produce including firewood from the forest.
- 10. All the staff and workers involved in the project implementation should be informed, created awareness about wildlife, so that they would not harm/ kill/ hunt / poach or abet in any such crimes in any way, failing which, legal course of action under the provisions of Wildlife (Protection) Act, 1972, will be taken.
- 11. Care should be taken not to disturb the wildlife species and their habitat during construction activities.
- 12. The user agency and project personnel will comply with the provisions of the Karnataka Forest Act & Rules, Wildlife (Protection) Act, 1972, Forest (Conservation) Act, 1980 and Environment (Protection) Act.

21 Violation if any

No violation has been committed.

22 **Comments of Ministry**

The Standing Committee may like to take a view on the proposal.

(Fresh Proposals falling inside / Outside the Protected Area)

KERALA.

PROPOSAL FALLING INSIDE PROTECTED AREAS

S.No	File.No	Proposal Name
1.	WL- 6/10/2024WL	Proposal for use of 0.6583ha of forest land from core zone of Parambikulam Tiger Reserve for installation of mobile towers (0.06 ha) at three locations and laying of OFC (0.5983 ha) for 4G/5G coverage to uncovered Villages, Palakkad Baparambikulam Area, Kerala. WL/KL/ Comm Post/ 417316 /2023
2.	WL-6/16/2024 WL	Proposal for use of 0.0734 ha(0.0202 Ha for Mobile Communication Tower and 0.0532 ha for approach road) of forest land 260m from boundary of core area of Periyar Tiger Reserve for USOF 4G Saturation Project, Kerala. WL/KL/CommPost/437450/2023

		(1)
1	Name of the Proposal	Proposal for use of 0.6583ha of forest land from core zone of Parambikulam Tiger Reserve for installation of mobile towers (0.06 ha) at three locations and laying of OFC (0.5983 ha) for 4G/5G coverage to uncovered Villages, Palakkad Baparambikulam Area, Kerala. WL/KL/ Comm Post/ 417316 /2023
2	Name of the protected Area involved	Parambikulam Tiger Reserve
3	File no.	WL-6/10/2024 WL
4	Name of the State	Kerala
5	Whether proposal is sub-judice	Not sub-judice
6	Area of the protected area	643.66 sq km
•	Area proposed for diversion/ Denotification	0.6583
7(b)	Area so far diverted from the protected area(s)	NA
8	Status of ESZ,if any	Proposal is pending with the State Government for additional information.
9.	Specific comments w.r.t section 29 to the Wild Life (Protection) Act, 1972	The project will not cause any removal of any forest produce from the Protected Area, also the proposal will not remove/destruct or damage habitat of any wildlife. Hence there is no impact in the Protected Area in terms of Section 29 & Section 35 (6) of Wildlife (Protection) Act, 1972 or any amendment to it.
	Whether project linear/non- linear	Non-Linear
11	Whether EC obtained	No
	Date of submission by user agency	13/02/2023
13	Name of the applicant agency	M/s. Bharat Sanchar Nigam Ltd
	Total number of tree to be felled	1
	Maps depicting the diversion proposal included or not	Yes

16 **Recommendation of State Board for Wild Life**

Proposals was recommended by State Board for Wild Life in its meeting held on 21-10-2023

17 Brief justification on the proposal as given by the applicant agency

The 4G Saturation Project is a project of Govt of India approved by Union cabinet on 27.07.2022 for the saturation of 4G mobile services in the uncovered villages across the country. The project will be executed by BSNL Palakkad district. 10 locations are identified for the project. About 200 sq.meters of land is required at all the locations for the installation of Mobile tower, equipments and solar panel. Optical Fibre cable and KSEB supply are to be extended to the site.

					-		
S1	Site	District	Forest				Proposed
n	proposed		division	office	section	location	location
0					office	lattitude	longitude
1	Pooppara	Palakka	Parambikula	Karimala	-	10.3576	76.81354
		d	m			79	
2	Kuriyarkutt	Palakka	Parambikula	Orukomb	Pulikk	10.4092	76.71851
	у	d	m	an	al	28	33
3	Sungamcolo	Palakka	Parambikula	Sungam		10.4485	76.78315
	ny	d	m			86	3°

BSNL Palakkad BA conducted field survey and combined inspection with the officers of Forest Department, Tribal Department and locations are identified as above. Due to the terrain conditions, minimum 3 towers are required for giving 4G coverage in these areas. Sanction may kindly be granted for erecting of tower, laying of OFC cable and extension of KSEB supply if required through forest roads.

18 Rare and endangered species found in the area

Parambikulam Tiger Reserve is home to lion-tailed macaques, Nilgiritahr, elephants, Bengal tigers, Indian leopards, wild boar, dhole, sambar, bonnet macaques, Nilgiri langurs, sloth bears, Nilgiri marten small Travancore flying squirrel and gaur etc.

19 **Type of Forest**

Moist deciduous/Semi-evergreen

20 **Opinion of the Chief Wild Life Warden**

The Chief Wild Life Warden has recommended the proposal with the following conditions:

1. In non forest areas, if a mobile tower is erected, the particular

company has to pay monthly rental to the land owner. Here in 3 of the 4 proposals, the diverted land is under the possession of tribal people. If BSNL is sharing the tower with other service providers in future 50% of the revenue generated from such activity is to be remitted to the tribal EDC in the respective area for their upliftment.

- 2. The forest department will have the liberty to use the tower for facilitating improved forest management, tribal welfare activities etc without hindering the purpose for which the tower is erected.
- 3. The diverted land should not be used for other purposes.
- 4. The constructions should not cause any damage to the environment and wildlife
- 5. Blasting should not be allowed for construction.
- 6. The trees to be cut shall be done at the cost of BSNL and stacked.
- 7. The work should be completed within one year from date of sanction.
- 8. The working hours should be immediately limited between sunrise and sunset period.
- 9. As the part of the tower construction, no permission will be allowed for construction of temporary shed, cooking food etc inside the forest.

21 Violation if any

No violation reported by Wild Life Warden

22 **Comments of National Tiger Conservation Authority**

National Tiger Conservation Authority (NTCA) vide letter no.7-155/2023-NTCA, dated 1st January, 2024 has mentioned that since the targeted human settlements lie within core (critical tiger habitat) of Parambikulam Tiger Reserve, efforts should be made to resettle this village as per NTCA schemes for incentivized voluntary resettlement. **NTCA has not recommended the proposal.**

23 **Comments of Ministry**

The Standing Committee may like to take a view on the proposal.

		(2)
1	Name of the Proposal	Proposal for use of 0.0734 ha(0.0202 Ha for Mobile Communication Tower and
		0.0532 ha for approach road) of forest land
		260m from boundary of core area of
		Periyar Tiger Reserve for USOF 4G
		Saturation Project, Kerala.
		WL/KL/CommPost/437450/2023
2	Name of the protected	Periyar Tiger Reserve
	Area involved	
3	File no.	WL-6/16/2024 WL
4	Name of the State	Kerala
	Whether proposal is sub- judice	Not sub-judice
6	Area of the protected area	305 sq km
• • •	Area proposed for diversion/ Denotification	0.0734 ha
• • •	Area so far diverted from the protected area(s)	NA
	Status of ESZ, if any	Proposal is pending with the State Government.
9.	Specific comments w.r.t	The proposed project will not
	section 29 to the Wild	remove/destruct or damage habitat of any
	Life (Protection) Act,	wildlife. Hence there is no impact in the
	1972	Protected Area in terms of Section 29 &
		Section 35 (6) of Wildlife (Protection) Act, 1972 or any amendment to it.
10	Whether project	5
	linear/non-linear	
	Whether EC obtained	No
	Date of submission by user agency	20/07/2023
13		M/s. Bharat Sanchar Nigam Ltd
14	Total number of tree to be felled	NA
15	Maps depicting the	Yes
	diversion proposal included or not	
16	Recommendation of State I	Board for Wild Life

Proposals was recommended by State Board for Wild Life in its meeting held on 21st October, 2023.

17 Brief justification on the proposal as given by the applicant agency

The 4G saturation Project is a Project of the Government of India approved by the Union Cabinet on 27.07.2022 for the saturation of mobile services in the uncovered villages across the country. This Project is executed by BSNL and funded through the Universal Services Obligation Fund(USOF). Lnldukki District, 24 locations have been identified to cover the 63 uncovered villages in this Project and 23 locations have been identified within the forest area under Category 1. Also in category 2 sites, 11 locations are identified within the forest areas. The forest clearance for category 1 is already under process in Parivesh. Each location has a requirement of 200 sqm of land for the installation of the mobile tower, equipment and solar panel.

BSNL Ernakulam BA conducted survey and combined inspection with the Officers of the Forest Department and has identified 11 locations for erecting 40m Tower which comes under forest area in Category 2. At present there is no mobile coverage in these locations. Considering the terrain conditions, 11 towers are absolutely essential for providing 4G coverage in the uncovered villages. Sanction may kindly be granted for diversion of forest land for erection of Tower , laying of OFC cable and extension of KSEB supply through forest lands.

18 Rare and endangered species found in the area

Periyar Tiger Reserve is home toGaur, sambar deer, leopard, sloth bear, wild dog, Lion tailed monkey, Nilgiri langur, barking deer and Nilgiri tahr etc.

19 Type of Forest

Moist deciduous/Semi-evergreen/Evergreen

20 **Opinion of the Chief Wild Life Warden**

The Chief Wild Life Warden has recommended the proposal with the following conditions:

- 1. If BSNL is sharing the tower with other service providers in future 50% of the revenue generated from such activity is to be remitted to the tribal EDC in the respective area for their upliftment.
- 2. M/s BSNL shall ensure proper insulation of the power cable to avoid any threat to primates, and periodical monitoring of the power cable must be done.
- 3. M/s BSNL must notify the Forest Department of any nesting of birds on the tower, and the nest should not be removed.
- 4. Tree cutting required for project should be implemented based on

	the provisions of forest laws in force and standard operating
	procedure given in the same.
	5. Power electric lighting in the premises of Tower would disturb
	wild animals.
	6. The BSNL shall ensure that in no case, the network activity will
	cause any noise pollution in and around the sanctuary area. Low
	noise generator must be used to avoid disturbance to wildlife.
	7. BSNL shall ensure proper waste management system at the
	project area.
	8. The BSNL shall be obliged to obey various provisions given under
	a. The Wildlife (Protection) Act, 1972
	b. The Kerala Forest Act, 1961
	c. The Biological Diversity Act, 2002
	d. The Environment (Protection) Act, 1986
	e. The Forest Conservation Act, 1980
	f. Relevant directions issued from time to time by Hon'ble Supreme
	Court of India and Hon'ble High Courts.
	g. Park Rules issued by Park Management for better management
	from time to time
	9. The work should be completed within one year from date of
	sanction.
	10. The working hours should be immediately limited between
	sunrise and sunset period.
	11. As the part of the tower construction, no permission will be
	allowed for construction of temporary shed, cooking food etc
	inside the forest.
21	Violation if any
	No violation reported by Wild Life Warden.
22	Comments of National Tiger Conservation Authority
	National Tiger Conservation Authority (NTCA) vide letter no.7-
	151/2023- NTCA, dated 26 th December, 2023 has mentioned that since
	the targeted human settlement (Vanchivayal) lies within core (critical
	tiger habitat) of Periyar Tiger Reserve, efforts should be made to resettle
	this village as per NTCA schemes for incentivized voluntary
	resettlement.NTCA has not recommended the proposal.
23	Comments of Ministry
	-
	The Standing Committee may like to take a view on the proposal.
UT of Ladakh.

PROPOSAL FALLING INSIDE PROTECTED AREAS

S.No	File.No	Proposal Name	
1.	WL-	15proposals of 4G Saturation Projects involving	
	6/214/2023WL	KarakoramWildlife Sanctuary, UT of Ladakh in	
		favour of BSNL and Reliance Jio Infocomm.	
2.	WL-	WL- 5 proposals of 4G Saturation Projects involving	
	6/215/2023	Changthang Wildlife Sanctuary, UT of Ladakh in	
	WL	favour of BSNL.	

Name of Proposa	1 Foll	owing 15proposals of 4G Sa	turatio	n Project
Name of Froposa		olving KarakoramWildlife Sanctuar		-
	1	WL/LA/CommPost/452547/2023	Erectio	n of Mobil
		, , , , ,		inications
			Tower	at Thang
				t Leh, U
			of Lada	
	2	WL/LA/CommPost/438905/2023		'35
			Uncove	
			Village	s Schem mobil
			for	inication
				ge Khemi
	3	WL/LA/CommPost/451312/2023		Saturatio
	ľ		Project	Saturatio
				Chathang
	4	WL/LA/CommPost/451304/2023	0	Saturatio
			Project	Tirith
	5	WL/LA/CommPost/451130/2023	4G	Saturatio
			Project	Diskit
	6	WL/LA/CommPost/451318/2023		Saturatio
			Project	
			Warisfi	stan
	7	WI /I A /Comm Deat / 451100 / 0002	(Waris)	Saturatio
	1	WL/LA/CommPost/451190/2023	4G Project	Saturatio
			Chalur	kha
	8	WL/LA/CommPost/451218/2023		Saturatio
	Ŭ			Rakuru
	9	WL/LA/CommPost/451238/2023		Saturatio
				Tangyar
	10	WL/LA/CommPost/451118/2023	4G	Saturatio
			Project	Kuri
	11	WL/LA/CommPost/451109/2023		Saturatio
				Hundar
	12	WL/LA/CommPost/451065/2023		Saturatio
			Project	Parta
	10	$\mathbf{W} = (\mathbf{I} \wedge \mathbf{I}) + (\mathbf{I}$	Pore	Sat
	113	WL/LA/CommPost/451049/2023		Saturatio
	1 /	WL/LA/CommPost/451850/2023		Skanpuk Saturatio
	1114	w L/ LA/ COMMPOSI/ 431830/ 2023	40	Saturatio

		(S	OGDANG KILKHORE)
		15WL/LA/CommPost/451032/202340 Pr	G Saturation oject Terchey
2.	Name of the protected area involved	Karakorum Wild Life Sanctuary	
3.	File No.	WL-6/214/2023WL	
4.	Name of the State	UT of Ladakh	
5.	Whether the proposal is sub- judice	No	
6.	Area of the protected area	16126.84 Sq Km.	
7.	Area proposed for diversion/ De-notification	1 WL/LA/CommPost/452547/2023 2 WL/LA/CommPost/438905/2023 3 WL/LA/CommPost/451312/2023 4 WL/LA/CommPost/451304/2023 5 WL/LA/CommPost/451304/2023 6 WL/LA/CommPost/451318/2023 7 WL/LA/CommPost/451318/2023 8 WL/LA/CommPost/451218/2023 9 WL/LA/CommPost/451238/2023 10 WL/LA/CommPost/451118/2023 11 WL/LA/CommPost/451109/2023 12 WL/LA/CommPost/451109/2023 13 WL/LA/CommPost/451065/2023 14 WL/LA/CommPost/451032/2023 15 WL/LA/CommPost/451032/2023 15 WL/LA/CommPost/451032/2023 15 WL/LA/CommPost/451032/2023	0.0334 0.0186
8.	Area so far diverted from the protected area(s)	42.48585 ha	
9.	Status of ESZ if any	Proposal pending with the Administr Ladakh	ation of UT of
10.	Specific comments w.r. section 29 to the	The proposals under reference is vital for connectivity in the region. The proposal communication towers by BSNL shall communication amongst the Defe	to install mobile ameliorate the

	various govt. schemes to local inhabitants etc. The proposal involves no felling of trees or change of flow of water. No removal of wildlife or killing shall take place. In light of the above, installing 17 4G mobile communication towers by BSNL will not have a significant long-term impact on the biodiversity of the area as the land required for the proposal is minimal/towers and it shall not cause any significant habitat change.
11. Whether	Non-Linear
linear/non-	inear
12. Whether EC	No
obtained	
Name of the 13. application Agency	Bharat Sanchar Nigam Limited&Reliance JioInfocomm Kashmir circle
14. Date of submission	1 WL/LA/CommPost/452547/2023 18/11/2023 2 WL/LA/CommPost/438905/2023 12/10/2023 3 WL/LA/CommPost/451312/2023 04/11/2023 4 WL/LA/CommPost/451304/2023 04/11/2023 5 WL/LA/CommPost/451304/2023 04/11/2023 6 WL/LA/CommPost/451304/2023 04/11/2023 7 WL/LA/CommPost/451318/2023 04/11/2023 7 WL/LA/CommPost/451318/2023 04/11/2023 8 WL/LA/CommPost/451190/2023 03/11/2023 9 WL/LA/CommPost/451238/2023 03/11/2023 9 WL/LA/CommPost/451118/2023 02/11/2023 10 WL/LA/CommPost/451109/2023 02/11/2023 12 WL/LA/CommPost/451065/2023 02/11/2023 13 WL/LA/CommPost/451049/2023 09/11/2023 14 WL/LA/CommPost/451850/2023 09/11/2023 15 WL/LA/CommPost/451032/2023 02/11/2023
15. Total numb trees to be	N1
16 Maps depict	
the Protecte Area and th diversion	d

	proposal included or not
7	Recommendation of State Board for Wild Life
	State Board for Wild Life recommended the proposals in its 9 th meeting hele on 24 th November, 2023.
8.	Brief justification on the proposals as given by the applicant agency
	The Union Cabinet on 27.07.2022 has approved a project for saturation of 4G mobile services in uncovered villages across the country. Government of India has reposed faith in Bharat Sanchar Nigam Limited for provisioning of 4G mobile connectivity in the uncovered villages of rura area with USOF funding for 4G Saturation Project in Ladakh UT. Approve of Saturation 4G coverage project has been conveyed by BSNL C.O. vid letter no. BSNLCO-LWE/31/3/2022-LWE/31 dated 05.08.2022 under which 4G mobile services are to be provided to uncovered villages on PA India basis. The 4G Saturation Project is going to provide mobil communication to the areas where there is no mobile network in Ladakh UT.
	The proposal to install mobile towers by Reliance JioInfocomm Kashm Circle shall ameliorate the communication amongst the Defence enhance the life of Defence personnel deployed in boundaries, shall connect students to online resources enabling better educational opportunities shall held wildlife departmental staff in better management of the area help in better delivery of various govt. schemes to local inhabitants etc.
	the proposal involves no felling of trees or change of flow of water. N removal of wildlife or killing shall take place if the said proposal is approved. In light of the above, installing mobile towers by Reliand JioInfomm Kashmir Circle will not have a significant long-term impact of the biodiversity of the area as the land required for the proposal is minima (0.0334 ha) /towers and it shall not cause any significant habita change.Keeping in view the topography of the area, for providing 4G mobil coverage and high speed internet services to the village population, it is essential to install mobile tower in the Forest/National Park area as ther is no other suitable government non forest land available in the area. After installation of the tower in the forest/wild life sanctuary land, the resident of these villages will get high speed internet services to bring them at pa with other areas of the country. Therefore, diversion of National Park land to BSNL in the only viable option for installing the mobile tower to provid 4G services in these uncovered villages under USO 4G Saturation project (A prestigious Govt. of India Project).

19	Туре	e of Forest	
	NA		
20	-	aion of the Chief Wild Life Warden	
	The	Chief Wild Life Warden has recommended the proposals with the	
		owing conditions:	
	i.	The user agency shall not violate any regulatory provisions under Section-9,17A, 27,29,30,31,32 of Wildlife (Protection) Act, 1972.	
	ii.	The user agency shall not harm or destroy wildlife habitat includin fauna and flora of the sanctuary.	
	iii.	The user agency shall ensure that they will not create any dumpin site within the Protected Areaand all form of Municipal solid waste etc is disposed of outside the Protected Areas as per prescribe norms.	
	iv.	The user agency shall not establish any temporary or permaner labour camp in the protected area.	
	v.	The User Agency or its contractor/labour shall not create an fireplaces or use the firewood and bushes from the protected area for burning etc.	
	vi.	The user agency of its contractor shall be personally responsible for any act of Forest and wildlife violation/crime committed by its sta and labour inside the Protected Area.	
	vii.	Approval under Forest (Conservation) Act, 1980, if required, shall b obtained separately for use of forest land.	
	viii.	The User Agency shall deposit NPV for the use of land of Protecte area as per the guidelines.	
21	Violation (if any)		
		e is no case of wildlife violation by Project Proponent as reported by	
		ife warden. ments of Ministry	

_		(2)
1	Name of Proposal	Following 5 proposals of 4G Saturation Projects involvingChangthangWildlife Sanctuary, UT of Ladakh.
		1WL/LA/CommPost/451198/2023 4G Saturation Project Kakset
		2WL/LA/CommPost/451381/2023 4G Saturation Project Pangong Valley
		3WL/LA/CommPost/451206/2023 4G Saturation Project Merak
		4WL/LA/CommPost/451100/2023 4G Saturation project Tsongkhakharu
		5 WL/LA/CommPost/452854/2023 Erection of Mobile Communication Tower at TibraTegazong in UT of Ladakh
2.	Name of the protected area involved	Changthang Wildlife Sanctuary
3.	File No.	WL-6/214/2023 WL
4.	Name of the State	Ladakh
5.	Whether the proposal is sub- judice	No
6.	Area of the protected area	12780.50 Sq Km.
7.	Area proposed for diversion/ De- notification	1 WL/LA/CommPost/451198/2023 0.0186 ha 2 WL/LA/CommPost/451381/2023 0.0186 ha 3 WL/LA/CommPost/451206/2023 0.0186 ha 4 WL/LA/CommPost/451100/2023 0.0186 ha 5 WL/LA/CommPost/452854/2023 0.0334 ha 7 Total 0.1078 ha
8.	Area so far diverted from the protected area(s)	835.4414 ha
9.	Status of ESZ if any	Proposal pending with the State Government

	w.r.t section 29 to the wild life (protection) Act 1972	The proposals under reference is vital for providing 4 G connectivity in the region. The proposal to install 17 mobile communication towers by BSNL shall ameliorate the communication amongst the Defence personnel deployed in border areas, shall connect students to online resources enabling better educational opportunities, shall held wildlife staff in better management of the area, help the better delivery of various govt. schemes to local inhabitants etc.
		The proposal involves no felling of trees or change of flow of water. No removal of wildlife or killing shall take place. In light of the above, installing 17 4G mobile communication towers by BSNL will not have a significant long-term impact on the biodiversity of the area as the land required for the proposal is minimal/towers and it shall not cause any significant habitat change.
		Non-Linear
	linear/non-linear Whether EC	No
12.	obtained	NO
13.	Name of the	Bharat Sanchar Nigam Limited
	application Agency	8
	Date of submission	1 WL/LA/CommPost/451198/2023 03/11/2023 2 WL/LA/CommPost/451381/2023 05/11/2023 3 WL/LA/CommPost/451206/2023 03/11/2023 4 WL/LA/CommPost/451100/2023 02/11/2023 5 WL/LA/CommPost/452854/2023 21/11/2023
15.	Total number of trees to be felled	NA
	Maps depicting the Protected Area and the diversion proposal included or not	
17	Recommendation o	f State Board for Wild Life
	State Board for Wild Life recommended the proposals in its 9th meeting held on 24 th November, 2023.	
18.	Brief justification o	on the proposal as given by the applicant agency
	The Union Cabinet o	on 27.07.2022 has approved a project for saturation of

	4G mobile services in uncovered villages across the country. Government of India has reposed faith in Bharat Sanchar Nigam Limited for provisioning of 4G mobile connectivity in the uncovered villages of rural area with USOF funding for 4G Saturation Project in Ladakh UT. Approval of Saturation 4G coverage project has been conveyed by BSNL C.O. vide letter no. BSNLCO-LWE/31/3/2022-LWE/31 dated 05.08.2022 under which 4G mobile services are to be provided to uncovered villages on PAN India basis. The 4G Saturation Project is going to provide mobile communication to the areas where there is no mobile network in Ladakh UT.	
	Keeping in view the topography of the area, for providing 4G mobile coverage and high speed internet services to the village population, it is essential to install mobile tower in the Forest/National Park area as there is no other suitable government non forest land available in the area. After installation of the tower in the forest/wild life sanctuary land, the residents of these villages will get high speed internet services to bring them at par with other areas of the country. Therefore, diversion of National Park land to BSNL in the only viable option for installing the mobile tower to provide 4G services in these uncovered villages under USO 4G Saturation project (A prestigious Govt. of India Project).	
19.	Rare and endangered species found in the area	
	Changthang Wildlife Sanctuary is home to Tibetan wolf, Wild yak, Bhara Wild dog, Snow leopard, Brown bear and the Mormot etc.	
20	Type of Forest	
	NA	
21	Opinion of the Chief Wild Life Warden	
	The Chief Wild Life Warden has recommended the proposal with the following conditions:	
	 i. The user agency shall not violate any regulatory provisions under Section-9,17A, 27,29,30,31,32 of Wildlife (Protection) Act, 1972. ii. The user agency shall not harm or destroy wildlife habitat including fauna and flora of the sanctuary. iii. The user agency shall ensure that they will not create any dumping 	
	site within the Protected Area.	
	iv. The user agency shall not establish any temporary or permanent labour camp in the protected area.	
	v. The user agency or his contractor/labour shall not create any fire	
	places or use the firewood and bushes from the protected area.vi. The User Agency or its contractor shall be responsible for any act of forest and wildlife crime committed by its staff and labour inside the	

	vii.	protected area. Approval under Forest (Conservation) Act, 1980, if required, shall be
		obtained separately for use of forest land.
	viii.	The User Agency shall deposit NPV for the use of land of Protected
		area as per the guidelines.
22	Violation (if any)	
	No	
23	3 Comments of Ministry	
	The	Standing Committee may like to take a view on the proposal

MAHARASHTRA

PROPOSAL FALLING INSIDE PROTECTED AREAS

S.No	File.No	Proposal Name
1.	WL-6/12/2024 WL	Proposal for use of 3.3 ha of forest land from Great Indian Bustard Sanctuary for doubling of Ranjangaon-Sarola section of Daund-Manmad Broad Gauge Railway line from Chainage Km 324/900 to Km 325/700, Maharashtra.
		WL/MH/RAIL/452557/2023

	-	(1)
1.	Name of Proposal	Proposal for use of 3.3 ha of forest land from
		Great Indian Bustard Sanctuary for doubling o
		Ranjangaon-Sarola section of Daund-Manmac
		Broad Gauge Railway line from Chainage Km
		324/900 to Km 325/700, Maharashtra.
		WL/MH/RAIL/452557/2023
2	Name of the protected	Great Indian Bustard Sanctuary
4	area involved	Great mulan Dustard Sanctuary
3	File No.	WL-6/12/2024-WL
4	Name of the State	Maharashtra
5	Whether the proposal is sub-judice	No
6	Area of the protected area	1.98 sq. km.
7		3.3 ha
	diversion/ De-	
	notification	
8	The area so far diverted	
	from the protected	
0	area(s)	
9	Status of ESZ if any	Final notification on 31 st May, 2017.The Eco
		Sensitive Zone is spread over an area of 7.14 square kilometer with an extent from 40 metres
		to 675 metres.
10	Specific comments	Habitat of the Great Indian Bustard and other
	-	allied species will get fragmented.
	wild life (protection)	
	Act 1972	
11	Whether linear/non- linear	Linear
12	Whether EC obtained	No
13	Name of the application Agency	Central Railway
14	Date of submission	17/11/2023
15	Total number of trees to be felled	NA
16	Maps depicting the	Yes
	Protected Area and the	
	diversion proposal	
	included or not	
17	Recommendation of Sta	to Doord for Wild I ifa

	9 th meeting held on 21 st September, 2022.					
18	Brief justification on the proposal as given by the applicant agency					
	The Project is doubling of Railway line project of Central Railway a wing of Indian Railway. The Project is approved by Railway ministry vide Pink book item No 2612016"17 for Rs.1875.530 Cr.					
	The Project is for doubling of existing Daund to Manmad single line. The line runs South to North connecting important Junction of Daund on Mumbai-Chennai route to Manmad on Mumbai-Howrah Route. There has been huge demand for additional services in this section particularly to and fro from Shirdi which cannot be possible without doubling of existing Daund-Manmad line. The alignment between Ranjangaon to Sarola at kms 32419 to km 32517 is having continuous steep gradient coupled with sharp curves upto 5 degree. This km has been stalling prone and there has been incidents of stalling (unable to haul) of trains going from Ranjangaon to Sarola. There have been frequent incidents of skidding of wheels of locomotives resulting heavy wear of rails. There have been constraints on imposing speed restrictions for maintenance, replacement of 'sleepers, rails, welding etc at these kms as speed restriction increases chances of stalling. On other hand heavy wear rails lead to rail fractures requiring regular patrolling.					
	Therefore for long term safety of trains and passengers, doubling is required to be done with compensated gradient as per Indian Railway Permanent way manual para 418. For safety of track the Long Welder rails Manual para 3.2.1 the radius of curve shall not be less than 440m Hence alignment falls in adjoining strip of Railway land which was since been notified.					
19	Rare and endangered species found in the area					
	Great Indian Bustard Sanctuary is home to Great Indian Bustard and Black buck apart from some other mammalian species like fox, jacka and wolf etc.					
20	Type of forest					
	NA					
21	Opinion of the Chief Wild Life Warden					
	The Chief Wild Life Warden has recommended the proposal with th following conditions: 1. Project agency should deposit 1 % of total cost (20.81 Cr.) of project					

	 falling in the sanctuary with Deputy Conservator of Forest (Wildlife), Pune as a penalty for starting the work without permission. 2. Project agency should deposit 2 % of total cost (0.134 Cr.) of project falling in Great Indian Bustard Sanctuary with Deputy Conservator of Forest (Wildlife), Pune to carry out the activities of wildlife management in the State of Maharashtra.
22	Animal Passage Plan
	Animal Passage Plan has been submitted by the user Agency which is placed at Annexure 2
23	Violation (if any)
	The Project Proponent have already started executing the work. Violation of FCA 1980 has taken place. Accordingly offence has been booked vide POR No. E-1 2019-20 and further enquiry is carried out by Forest Department.
24	Comments of Ministry
	The Standing Committee may like to take a view on the proposal.

MANIPUR

A. PROPOSAL FALLING INSIDE PROTECTED AREAS

S.No	File.No	Proposal Name
1.	WL-6/13/2024 WL	Proposal for use of 0.1674 ha of forest land from 5 sanctuaries for installation of 9 mobile towers under USOF 4G Saturation Project, Manipur.
		WL/MN/Others/448428/2023

		(1)		
1	Name of the ProposalProposal for use of 0.1674 ha of forest la			
		from 5 sanctuaries for installat		
		mobile towers under USOF 4G S	aturation	
		Project, Manipur.		
		WL/MN/Others/448428/2023		
2Name of the protectedYangoupokpiLokchao WLSArea involvedJiri-Makru WLS		YangoupokpiLokchao WLS		
		Jiri-Makru WLS		
		Kailam WLS	WLS	
		Zeilad WLS		
		Bunning WLS		
3	File no.	WL-6/13/2024 WL		
4	Name of the State	Manipur		
5	Whether proposal is sub-	Not sub-judice		
	judice	5		
6	Area of the protected area	Kailam WLS-187.50sq km		
		Bunning WLS-115.8 sq km		
		Jiri-Makru WLS-192 sq km		
		YangoupokpiLokchao WLS-184.80) sq.km	
		Zeilad WLS -21 Sq.Km		
7(a)	Area proposed for	Name of Village Protected	Area in	
	diversion/ Denotification			
	diversion/ Denotification	Puilong (Bunning WLS)	Ha 0.0186	
	diversion/ Denotification			
	diversion/ Denotification	Puilong (Bunning WLS) Kwatha Khunou (Yangoupokpi	0.0186	
	diversion/ Denotification	Puilong (Bunning WLS) Kwatha Khunou (Yangoupokpi Lokchao WLS) Satang (Yangoupokpi Lokchao	0.0186 0.0186	
	diversion/ Denotification	Puilong (Bunning WLS) Kwatha Khunou (Yangoupokpi Lokchao WLS) Satang (Yangoupokpi Lokchao WLS) Leibi (Yangoupokpi Lokchao WLS) Kwatha (Yangoupokpi Lokchao WLS)	0.0186 0.0186 0.0186 0.0186 0.0186	
	diversion/ Denotification	Puilong (Bunning WLS) Kwatha Khunou (Yangoupokpi Lokchao WLS) Satang (Yangoupokpi Lokchao WLS) Leibi (Yangoupokpi Lokchao WLS) Kwatha (Yangoupokpi Lokchao	0.0186 0.0186 0.0186 0.0186 0.0186 0.0186	
	diversion/ Denotification	Puilong (Bunning WLS) Kwatha Khunou (Yangoupokpi Lokchao WLS) Satang (Yangoupokpi Lokchao WLS) Leibi (Yangoupokpi Lokchao WLS) Kwatha (Yangoupokpi Lokchao WLS)	0.0186 0.0186 0.0186 0.0186 0.0186	
	diversion/ Denotification	Puilong (Bunning WLS) Kwatha Khunou (Yangoupokpi Lokchao WLS) Satang (Yangoupokpi Lokchao WLS) Leibi (Yangoupokpi Lokchao WLS) Kwatha (Yangoupokpi Lokchao WLS) Jeilatjang (Zeilad WLS)	0.0186 0.0186 0.0186 0.0186 0.0186 0.0186	
	diversion/ Denotification	Puilong (Bunning WLS) Kwatha Khunou (Yangoupokpi Lokchao WLS) Satang (Yangoupokpi Lokchao WLS) Leibi (Yangoupokpi Lokchao WLS) Kwatha (Yangoupokpi Lokchao WLS) Jeilatjang (Zeilad WLS) Phoklong (Jiri-Makru WLS) P Moullen (Yangoupokpi	0.0186 0.0186 0.0186 0.0186 0.0186 0.0186 0.0186	
	diversion/ Denotification	Puilong (Bunning WLS) Kwatha Khunou (Yangoupokpi Lokchao WLS) Satang (Yangoupokpi Lokchao WLS) Leibi (Yangoupokpi Lokchao WLS) Kwatha (Yangoupokpi Lokchao WLS) Jeilatjang (Zeilad WLS) Phoklong (Jiri-Makru WLS) P Moullen (Yangoupokpi Lokchao WLS)	0.0186 0.0186 0.0186 0.0186 0.0186 0.0186 0.0186 0.0186	
7(b)	diversion/ Denotification Area so far diverted from	Puilong (Bunning WLS) Kwatha Khunou (Yangoupokpi Lokchao WLS) Satang (Yangoupokpi Lokchao WLS) Leibi (Yangoupokpi Lokchao WLS) Kwatha (Yangoupokpi Lokchao WLS) Jeilatjang (Zeilad WLS) Phoklong (Jiri-Makru WLS) P Moullen (Yangoupokpi Lokchao WLS) Pamjal (Kailam WLS)	0.0186 0.0186 0.0186 0.0186 0.0186 0.0186 0.0186 0.0186	
7(b)		Puilong (Bunning WLS) Kwatha Khunou (Yangoupokpi Lokchao WLS) Satang (Yangoupokpi Lokchao WLS) Leibi (Yangoupokpi Lokchao WLS) Kwatha (Yangoupokpi Lokchao WLS) Jeilatjang (Zeilad WLS) Phoklong (Jiri-Makru WLS) P Moullen (Yangoupokpi Lokchao WLS) Pamjal (Kailam WLS) Total	0.0186 0.0186 0.0186 0.0186 0.0186 0.0186 0.0186 0.0186	
()	Area so far diverted from	Puilong (Bunning WLS) Kwatha Khunou (Yangoupokpi Lokchao WLS) Satang (Yangoupokpi Lokchao WLS) Leibi (Yangoupokpi Lokchao WLS) Kwatha (Yangoupokpi Lokchao WLS) Kwatha (Yangoupokpi Lokchao WLS) Jeilatjang (Zeilad WLS) Phoklong (Jiri-Makru WLS) P Moullen (Yangoupokpi Lokchao WLS) Pamjal (Kailam WLS) Total NA Final notification of Kailam	0.0186 0.0186 0.0186 0.0186 0.0186 0.0186 0.0186 0.0186	
()	Area so far diverted from the protected area(s)	Puilong (Bunning WLS) Kwatha Khunou (Yangoupokpi Lokchao WLS) Satang (Yangoupokpi Lokchao WLS) Leibi (Yangoupokpi Lokchao WLS) Kwatha (Yangoupokpi Lokchao WLS) Kwatha (Yangoupokpi Lokchao WLS) Jeilatjang (Zeilad WLS) Phoklong (Jiri-Makru WLS) P Moullen (Yangoupokpi Lokchao WLS) Pamjal (Kailam WLS) Total NA	0.0186 0.0186 0.0186 0.0186 0.0186 0.0186 0.0186 0.0186 0.0186 0.0186 0.0186	

	Final notification of Yangoupokpi Lokchao Wildlife Sanctuaryon 24.10.2016.
	Final notification of Zeilad WLS on 20.10.2016
	Final notification of Jiri-Makru WLS on 06.07.2017
	Final notification of Bunning WLS on 05.12.2016
9. Specific comments w.r.t section 29 to the Wild Life (Protection) Act, 1972	Area required for the proposed project is 2000 sq. ft (0.0186 ha) for each site. As per the Site Inspection Report submitted by RFOs, some trees are required to be felled. The felled trees and all Non-Timber Forest Produce removed during execution of the Project shall be distributed to nearby villages for bonafide uses and no commercial use of the Forest Produce shall be allowed, as provided u/s 29 of the Wildlife (Protection) Act 1972. There may be no other adverse impact in terms of section 29 of Wildlife (Protection) Act 1972. As such, User Agency shall not destroy, exploit or remove any wild life including forest produce from a sanctuary or destroy or damage or divert the habitat of any wild animal by any act whatsoever or divert, stop or enhance the flow of water
10Whetherproject	into or outside the Sanctuary area. Non-Linear
linear/non-linear	No
	11/10/2023
user agency	
13 Name of the applicant agency	M/s. Bharat Sanchar Nigam Ltd
14 Total number of tree to be felled	
15 Maps depicting the diversion proposal included or not	Yes

	Proposals was recommended by State Board for Wild Life in its meeting held on 01-11-2023
17	Brief justification on the proposal as given by the applicant agency
18	The project is a public utility service for saturation of BSNL- 4G mobile services in all uncovered villages across the country Rare and endangered species found in the area
10	Rate and endangered species found in the area
	Kailam Wildlife Sanctuary is home to Great Indian hornbill Rufous necked hornbill, Indian Pied and lesser pied hornbill, brown backed hornbill, Hoolock Gibbon, Clouded Leopard and Serow etc.
	Yangoupokpi Lokchao Wildlife Sanctuary is home to Hoolock gibbon Barking deer, Leopard, Golden cat), Jackal etc.
	Zeilad WLS is home to Leopard, Leopard cat, small Indian civet Common Langur, Hoolock gibbon, Great Indian Hornbill, barking deer flying squirrel, Slow Loris, Golden cat, Sambar, Jackal, Pangolin, Wild boars, seasonal migration of tiger and elephants etc.
	Bunning WLS is home to Barking deer, Sambar, Leopard and Jackal etc.
	Jiri-Makru WLSis home to Hoolock gibbon, Langurs, Spotted linsang Bears, Sambar, Leopard, Jackal, Pangolin, Wild boars, Large Indian cive cat, Pythons, Clouded leopard, Slow Loris, seasonal migration of tiges and elephants etc.
19	Type of Forest
	Tropical Moist Mixed Deciduous, Subtropical Wet Hill Forests and Tropical Semi-Evergreen Forests
20	Opinion of the Chief Wild Life Warden
	 The Chief Wild Life Warden has recommended the proposal with the following conditions: 1. Compensatory Afforestation shall be taken up at the selected sites in double the proposed area i.e. 0.3348 ha with 10 years maintenance, as proposed by DFO/Wildlife Forest Division. User agency shall bear the cost. 2. As the proposed area falls within the Sanctuaries, the User agency shall pay the Net Present Value which shall be 5 (five) times of the amount fixed by the Hon'ble Supreme Court and worked out by the Divisional Forest Officer/Wildlife Forest Division based on the Forest Type and Eco-Class.

- 3. The User Agency shall bear the cost of logging and transportation of the felled trees as per the estimate submitted by DFO/Wildlife Forest Division. Minimum number of trees which are strictly essential shall be felled for the execution of the project under the strict supervision of the Forest Department.
- 4. The felled trees and all Non-Timber Forest Produce removed during execution of the Project shall be distributed to nearby villages for bonafide uses and no commercial use of the Forest Produce shall be allowed, as provided u/s 29 of the Wildlife (Protection) Act 1972.
- 5. Cost of demarcation of the diverted Forest land and installation of boundary pillars shall be borne by the User Agency.
- 6. Impact mitigation and Wildlife Action Plan for improving the economic condition of the villagers and to mitigate the subsequent impact on wildlife is worked out for a Sum of Rs 16.2 Lakh (Sixteen lakh and twenty thousand only) by DFO/Wildlife Forest Division.
- 7. The User Agency shall not take up any activity in contravention to the provisions of the Forest (Conservation) Act, 1980 and Wildlife (Protection) Act, 1972 and the rules made therein. 8) User Agency shall not take up any such construction, which diverts, stops or enhance the flow of water into or outside the Sanctuary area. 9) Heavy machine and explosive shall not be used except under unavoidable circumstances and with the prior permission of the State Forest Department.

21 Violation if any

No violation reported by Wild Life Warden

22 **Comments of Ministry**

The Standing Committee may like to take a view on the proposal.

B. PROPOSAL FALLING OUTSIDE PROTECTED AREAS

S.No	File.No	Proposal Name
1.	WL-6/14/2024 WL	Proposal for use of 0.0558ha of forest land from ESZ of 2 sanctuaries for installation of three mobile tower for 4G Network uncovered villages, Manipur.
		WL/MN/Others/448739/2023

_		(1)			
1	Name of the Proposal	-	al for use of 0.0558ha		
			from ESZ of 2 sanctuaries for installation		
		of three mobile tower for 4G Network			
		uncove	uncovered villages, Manipur.		
		WL/MN/Others/448739/2023			
2	Name of the protected		kru WLS		
	Area involved				
3	File no.	Zeilad			
3	File no.	WL-0/.	14/2024 WL		
4	Name of the State	Manipur			
5		Not sul	o-judice		
	judice		1		
6	Area of the protected area	J1r1-Ma	kru WLS-192 Sq. km		
		Zeilad V	WLS -21 Sq.Km		
7(a)	Area proposed for	0.0558			
	diversion/ Denotification				
				Project	
		S.No.	Name of the PA	area under PA (X) (ha)	
				Forest	
			Azuram (UCF-ESZ of		
		1	Jiri-Makru WLS)	0.0186	
			Taningjam (UCF-ESZ		
		2	of Jiri-Makru WLS)	0.0186	
			Bamgaijang (UCF-		
		3	ESZ of Zeilad WLS)	0.0186	
7(b)	Area so far diverted from	NA	1		
	the protected area(s)				
8	Status of ESZ,if any	Final	notification of Zeil	ad WLS on	
		20.10.2	2010.		
1		Final notification of Jiri-Makru WLS on			
1		06.07.2017.			
	Spacific commants	Area	aggined for the mass	and project is	
9.	specific comments w.r.t section 29 to the Wild		Area required for the proposed project is 2000 sq. ft (0.0186 ha) for each site. There		
1			e no adverse impact		
1	1972	section 29 of Wildlife (Protection) Act 1972.			
		As suc	h, User Agency shal	l not destroy,	

	1	
		exploit or remove any wild life including
		forest produce from a sanctuary or destroy or damage or divert the habitat of any wild
		animal by any act whatsoever or divert
		stop or enhance the flow of water into or
		outside the Sanctuary area.
10	Whether project	Non-Linear
	linear/non-linear	
11	Whether EC obtained	No
12	Date of submission by user agency	13/10/2023
13	Name of the applicant agency	M/s. Bharat Sanchar Nigam Ltd
14	Total number of tree to be felled	NA
15	Maps depicting the	Yes
	diversion proposal	
	included or not	
16	Recommendation of State I	Board for Wild Life
	Proposals was recommended held on 01-11-2023	by State Board for Wild Life in its meeting
17		encode as given by the englicent egener
17		coposal as given by the applicant agency
17	Brief justification on the pr	
17	Brief justification on the pr The project is a public utility	y service for saturation of BSNL- 4G mobile
	Brief justification on the pr The project is a public utility services in all uncovered villa	y service for saturation of BSNL- 4G mobile
	Brief justification on the pr The project is a public utility	y service for saturation of BSNL- 4G mobile
	Brief justification on the pr The project is a public utility services in all uncovered villa Rare and endangered specie	y service for saturation of BSNL- 4G mobile ages across the country. es found in the area
	Brief justification on the pr The project is a public utility services in all uncovered villa Rare and endangered specie Zeilad WLS is home to I Common Langur, Hoolock gi	y service for saturation of BSNL- 4G mobile ages across the country. es found in the area Leopard, Leopard cat, small Indian civet ibbon, Great Indian Hornbill, barking deer
	Brief justification on the pr The project is a public utility services in all uncovered villa Rare and endangered specie Zeilad WLS is home to I Common Langur, Hoolock gi flying squirrel, Slow Loris, C	y service for saturation of BSNL- 4G mobile ages across the country. es found in the area Leopard, Leopard cat, small Indian civet ibbon, Great Indian Hornbill, barking deer Golden cat, Sambar, Jackal, Pangolin, Wild
	Brief justification on the pr The project is a public utility services in all uncovered villa Rare and endangered specie Zeilad WLS is home to I Common Langur, Hoolock gi	y service for saturation of BSNL- 4G mobile ages across the country. es found in the area Leopard, Leopard cat, small Indian civet ibbon, Great Indian Hornbill, barking deer Golden cat, Sambar, Jackal, Pangolin, Wild
	Brief justification on the pr The project is a public utility services in all uncovered villa Rare and endangered specie Zeilad WLS is home to I Common Langur, Hoolock gi flying squirrel, Slow Loris, C boars, seasonal migration of	y service for saturation of BSNL- 4G mobile ages across the country. es found in the area Leopard, Leopard cat, small Indian civet ibbon, Great Indian Hornbill, barking deer Golden cat, Sambar, Jackal, Pangolin, Wild tiger and elephants etc.
	Brief justification on the pr The project is a public utility services in all uncovered villa Rare and endangered specie Zeilad WLS is home to L Common Langur, Hoolock gi flying squirrel, Slow Loris, C boars, seasonal migration of Jiri-Makru WLS is home to	y service for saturation of BSNL- 4G mobile ages across the country. es found in the area Leopard, Leopard cat, small Indian civet ibbon, Great Indian Hornbill, barking deer Folden cat, Sambar, Jackal, Pangolin, Wild tiger and elephants etc. Hoolock gibbon, Langurs, Spotted linsang
	Brief justification on the project is a public utility services in all uncovered villa Rare and endangered specie Zeilad WLS is home to I Common Langur, Hoolock gi flying squirrel, Slow Loris, C boars, seasonal migration of Jiri-Makru WLS is home to Bears, Sambar, Leopard, Jac	y service for saturation of BSNL- 4G mobile ages across the country. es found in the area Leopard, Leopard cat, small Indian civet ibbon, Great Indian Hornbill, barking deer Golden cat, Sambar, Jackal, Pangolin, Wild tiger and elephants etc. Hoolock gibbon, Langurs, Spotted linsang kal, Pangolin, Wild boars, Large Indian cive
	Brief justification on the pr The project is a public utility services in all uncovered villa Rare and endangered specie Zeilad WLS is home to I Common Langur, Hoolock gi flying squirrel, Slow Loris, C boars, seasonal migration of Jiri-Makru WLS is home to Bears, Sambar, Leopard, Jac cat, Pythons, Clouded leopa	y service for saturation of BSNL- 4G mobile ages across the country. es found in the area Leopard, Leopard cat, small Indian civet ibbon, Great Indian Hornbill, barking deer Golden cat, Sambar, Jackal, Pangolin, Wild tiger and elephants etc. Hoolock gibbon, Langurs, Spotted linsang kal, Pangolin, Wild boars, Large Indian civer
18	Brief justification on the pr The project is a public utility services in all uncovered villa Rare and endangered specie Zeilad WLS is home to I Common Langur, Hoolock gi flying squirrel, Slow Loris, C boars, seasonal migration of Jiri-Makru WLS is home to Bears, Sambar, Leopard, Jac cat, Pythons, Clouded leopa and elephants etc .	y service for saturation of BSNL- 4G mobile ages across the country. es found in the area Leopard, Leopard cat, small Indian civet ibbon, Great Indian Hornbill, barking deer Golden cat, Sambar, Jackal, Pangolin, Wild tiger and elephants etc. Hoolock gibbon, Langurs, Spotted linsang kal, Pangolin, Wild boars, Large Indian civer
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18	Brief justification on the pr The project is a public utility services in all uncovered villa Rare and endangered specie Zeilad WLS is home to L Common Langur, Hoolock gi flying squirrel, Slow Loris, C boars, seasonal migration of Jiri-Makru WLS is home to Bears, Sambar, Leopard, Jac cat, Pythons, Clouded leopa and elephants etc . Type of Forest	y service for saturation of BSNL- 4G mobile ges across the country. es found in the area Leopard, Leopard cat, small Indian civet ibbon, Great Indian Hornbill, barking deer Folden cat, Sambar, Jackal, Pangolin, Wild tiger and elephants etc. Hoolock gibbon, Langurs, Spotted linsang kal, Pangolin, Wild boars, Large Indian civet rd, Slow Loris, seasonal migration of tiger
18	Brief justification on the pr The project is a public utility services in all uncovered villa Rare and endangered specie Zeilad WLS is home to I Common Langur, Hoolock gi flying squirrel, Slow Loris, C boars, seasonal migration of Jiri-Makru WLS is home to Bears, Sambar, Leopard, Jac cat, Pythons, Clouded leopa and elephants etc . Type of Forest Tropical Moist Mixed Decie	y service for saturation of BSNL- 4G mobile ages across the country. es found in the area Leopard, Leopard cat, small Indian civet ibbon, Great Indian Hornbill, barking deer Folden cat, Sambar, Jackal, Pangolin, Wild tiger and elephants etc. Hoolock gibbon, Langurs, Spotted linsang kal, Pangolin, Wild boars, Large Indian civer rd, Slow Loris, seasonal migration of tiger
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18	Brief justification on the pr The project is a public utility services in all uncovered villa Rare and endangered specie Zeilad WLS is home to I Common Langur, Hoolock gi flying squirrel, Slow Loris, C boars, seasonal migration of Jiri-Makru WLS is home to Bears, Sambar, Leopard, Jac cat, Pythons, Clouded leopa and elephants etc . Type of Forest Tropical Moist Mixed Decie Tropical Semi-Evergreen Fore Opinion of the Chief Wild L	y service for saturation of BSNL- 4G mobile ages across the country. es found in the area Leopard, Leopard cat, small Indian civet ibbon, Great Indian Hornbill, barking deer Folden cat, Sambar, Jackal, Pangolin, Wild tiger and elephants etc. Hoolock gibbon, Langurs, Spotted linsang kal, Pangolin, Wild boars, Large Indian civer rd, Slow Loris, seasonal migration of tiger duous, Subtropical Wet Hill Forests and ests

following conditions:

- 1. The legal status of land shall remain unchanged.
- 2. Compensatory Afforestation shall be taken up at the selected sites in double the proposed area with 10 years maintenance, as proposed by Divisional Forest Officer /Tamenglong Forest Division. User agency shall bear the cost.
- 3. The User agency shall pay the Net Present Value for diversion of the Forest Land which is worked out based on the Forest Type and Eco-Class as proposed by the Divisional Forest Officer/Tamenglong Forest Division.
- 4. Cost of demarcation of the diverted Forest land and installation of boundary pillars shall be borne by the User Agency.
- 5. Impact mitigation and Wildlife Action Plan for improving the economic condition of the villagers and to mitigate the subsequent impact on wildlife is worked out for a sum of Rs 5.40 Lakh (Five lakh forty thousand only) by DFO/Tamenglong Forest Division.
- 6. User Agency shall not take up any activity in contravention to the provisions of the Forest (Conservation) Act, 1980 and Wildlife (Protection) Act, 1972 and the rules made therein.
- 7. User Agency shall not take up any such construction, which diverts, stops or enhance the flow of water into or outside the Sanctuary area.
- 8. The User Agency shall ensure that there is no damage to surrounding forest, environment, wildlife, natural resources like water bodies and other public properties.
- 9. No labour camp shall be established on the forest land.
- 10. Commercial use of fire wood is prohibited in the Eco-sensitive Zone, as mentioned in the ESZ Notification The User Agency shall supply an alternate fuel to the labourers working at the site to avoid damage/felling of the trees.
- 11. The muck/debris generated in the earth cutting shall be disposed of at the designated sites and in no case the muck/debris shall be allowed to roll down the hill slopes.

21 Violation if any

NA

22 **Comments of Ministry**

The Standing Committee may like to take a view on the proposal.

RAJASTHAN

PROPOSAL FALLING INSIDE PROTECTED AREAS

S.No	File.No	Proposal Name	
1.	WL- 6/212/2023 WL	11 proposals of 4G Saturation Projects involving Desert National Park, Rajasthan.	
2.	WL- 6/216/2023 WL	Proposal for use of 0.0232 ha of non-forest land fromCore/Critical Tiger Habitat of Ranthambhore TigerReserve for installation of Mobile Tower by BhartiHexacom Limited in revenue Village-Khijura, Tehsil-Sapotra, District- Karauli, Rajasthan. WL/RJ/Others/431603/2023	
3.	WL-6/9/2024 WL	6 proposals of 4G Saturation Projects involving Ranthambore Tiger Reserve, Rajasthan.	

	(1)			
1. Name of	Following 11 proposals of 4G Saturation Projects			
Proposal	involving Desert National Park, Rajasthan.			
	1 WL/RJ/Others/437823/2023Proposal for use of			
	0.0223 ha of non-			
	forest land from			
	Desert National Park			
	Sanctuary for 4G			
	tower installation for			
	this uncovered Village			
	Phangali, Tehsil -			
	Gadra Road, District,			
	Barmer in favour of			
	Bharat Sanchar Nigam			
	Limited, Barmer (Raj.)			
	2 WL/RJ/Others/437992/2023 Proposal for use of			
	0.0223 ha of non-			
	forest land from			
	Desert National Park			
	Sanctuary for Mobile			
	Tower installation in			
	revenue Village,			
	Ratreri Kalan, Tehsil–			
	Gadra Road, District, Barmer in favour of			
	Bharat Sanchar Nigam Limited			
	3 WL/RJ/Others/437889/2023Proposal for use of			
	0.0223 ha of non-			
	forest land from			
	Desert National			
	Park Sanctuary for			
	Mobile Tower			
	Installation under 4G			
	Saturation -District			
	Barmer-Village-			
	Kalsinghkidhani in			
	Tehsil Gadra Road in			
	favour of Bharat			
	Sanchar Nigam			
	Limited			
	4 WL/RJ/Others/437909/2023Proposal for use of			
	0.0223 ha of non-			
LL				

	 		n
			forest land from
			Desert National Park
			Sanctuary for 4G
			tower installation
			through BSNL for this
			uncovered Village
			Khareen, Tehsil-Gadra
			Road, District–Barmer.
			User Agency Name:
			Bharat Sanchar Nigam
			Limited, Barmer.
	5	WL/RJ/Others/437793/2023	Proposal for use of
			0.0223 ha of non-
			forest land from
			Desert National
			Park Sanctuary for 4G
			tower installation
			through BSNL for this
			uncovered Village
			Dhagari, Tehsil-Gadra
			Road, District-Barmer
			in favour of Bharat
			Sanchar Nigam
			Limited, Barmer
	6	WL/RJ/Others/437782/2023	Proposal for use of
			0.0223 ha of non-
			forest land from
			Desert National
			Park Sanctuary for 4G
			tower installation for
			this uncovered Village
			BIKOOSI, Tehsil-
			Gadra Road, District–
			Barmer in favour of
			Bharat Sanchar Nigam
			Limited, Barmer.
	7	WL/RJ/Others/437817/2023	Proposal for use of
			0.0223 ha of non-
			forest land from
			Desert National
			Park Sanctuary for
			Mobile Tower+OFC
			Installation under 4G
			Saturation Project
			District Barmer-
L			

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		Village-Kambhirkibasti
		in Tehsil Gadra Road
		in favour of Bharat
		Sanchar Nigam
		Limited .
8	WL/RJ/Others/437691/2023	Proposal for use of
		0.0223 ha of non-
		forest land from
		Desert National
		Park Sanctuary for
		Mobile Tower
		Installation under 4G
		Saturation Project
		District Barmer-
		Village-Dhabhar in
		Tehsil Gadra Road in
		favour of Bharat
		Sanchar Nigam
		Limited
9	WL/RJ/Others/437957/2023	_
		0.0223 ha of non-
		forest land from
		Desert National Park
		Sanctuary for Mobile
		Tower+OFCInstallation
		under 4G Saturation
		Project District
		Barmer-Village-
		Raslani in Tehsil
		Gadraroad in favour of
		Bharat Sanchar Nigam
		Limited.
	WL/RJ/Others/437805/2023	Proposal for use of
	, , , , , , , , , , , , , , , , , , , ,	0.0223 ha of non-
		forest land from
		Desert National
		Park Sanctuary for
		Mobile Tower
		installation in revenue
		Village, Dhanuaani,
		District-Barmer in
		favour of Bharat
		Sanchar Nigam
		Limited

		11WL/RJ/Others/426297/2023Proposal for use of 0.02 ha of non-forest land from Desert National Park Sanctuary for Mobile Tower installation in revenue Village, Chauthiyali, Tehsil-
		Gadra Road, District- Barmer in favour of Bharat Sanchar Nigam Limited.
	Name of the protected area involved	Desert National Park Sanctuary
3.	File No.	WL-6/212/2023 WL
4	Name of the State	Rajasthan
5.	Whether the proposal is sub- judice	No
6	Area of the protected area	3,162 km ²
	Area proposed for diversion/ De-notification	1 WL/RJ/Others/437823/2023 0.0223 ha 2 WL/RJ/Others/437992/2023 0.0223 ha 3 WL/RJ/Others/437889/2023 0.0223 ha 4 WL/RJ/Others/437909/2023 0.0223 ha 5 WL/RJ/Others/437793/2023 0.0223 ha 6 WL/RJ/Others/437782/2023 0.0223 ha 7 WL/RJ/Others/437782/2023 0.0223 ha 8 WL/RJ/Others/437817/2023 0.0223 ha 9 WL/RJ/Others/437691/2023 0.0223 ha 10 WL/RJ/Others/437957/2023 0.0223 ha 11 WL/RJ/Others/437805/2023 0.0223 ha 7 Others/437957/2023 0.0223 ha
	Area so far diverted from the protected area(s)	NA
9.	Status of ESZ if any	Proposal is under process in the Ministry

10.	Specific	Minor disturbance to wildlife habitat will be caused		
			ng project implementation. Mitigation measures are	
			being prescribed.	
	wild life			
	(protection) Act 1972			
11.	Whether linear/non-linear	Non	-Linear	
10	Whether EC obtained	No		
	Name of the			
	application Agency	Bha	rat Sanchar Nigam Limited	
	Date of	1	WL/RJ/Others/437823/202324th July, 2023	
5	submission	2	WL/RJ/Others/437992/202325th July, 2023	
		3	WL/RJ/Others/437889/202324th July, 2023	
		4	WL/RJ/Others/437909/202325th July, 2023	
		5	WL/RJ/Others/437793/202323rd July, 2023	
		6	WL/RJ/Others/437782/202323rd July, 2023	
		7	WL/RJ/Others/437817/202324th July, 2023	
		8	WL/RJ/Others/437691/202323rd July, 2023	
		9	WL/RJ/Others/437957/202325th July, 2023	
		10	WL/RJ/Others/437805/202323rd July, 2023	
		11	WL/RJ/Others/426297/202325th July, 2023	
151	Total number of trees to be felled	N1		
16 I	Maps depicting	Yes		
1	the Protected			
	Area and the			
	diversion			
	proposal			
	included or not	ofs	State Board for Wild Life	
т / т	Recommendation	01 3	State Board for which the	
S	State Board for Wild Life recommended the above proposals in its 14th			
	meeting held on 26			
	0		the proposal as given by the applicant agency	
ſ	1 WL/RJ/Others	s/43	7823/2023 This particular piece of land for Mobile	
	Tower installation by Bharat Sanch			
			Nigam Limited in revenue Village -	
			5	
			5	

	I	F
		Barmer has been examined for Social
		Technical and Economical consideration
		and possible efforts were made to avoid
		the wildlife land by Bharat Sancha
		Nigam Limited (BSNL), Barmer
		Rajasthan but still as Proposed site area
		is falling in the village under Wildlif
		area, NOC from wildlife Sanctuary is
		· · · · · ·
		required. It is further stated that the
		land area to be used (0.0223 Ha) in this
		village for Mobile Tower installation by
		Bharat Sanchar Nigam Limited is the
		bare Minimum.
2	WL/RJ/Others/437992/2023	This particular piece of land for Mobile
		Tower installation by Bharat Sancha
		Nigam Limited in revenue Village -
		Ratreri Kalan, Tehsil – Gadra Road
		District – Barmer has been examined fo
		Social, Technical, and Economica
		consideration, and possible efforts were
		· •
		made to avoid the wildlife land by Bhara
		Sanchar Nigam Limited(BSNL), Barmer
		Rajasthan but still as Proposed site area
		is falling in the village under wildlif
		area, NOC from wildlife Sanctuary is
		required.
3	WL/RJ/Others/437889/2023	This particular piece of land for Mobile
		Tower installation by Bharat Sancha
		Nigam Limited in revenue Village -
		KalSingh Ki Dhani, Tehsil - Gadra Road
		District -Barmer has been examined fo
		Social, Technical, and Economica
		consideration, and possible efforts wer
		made to avoid the wildlife land by Bhara
		Sanchar Nigam Limited(BSNL), Barmer
		Rajasthan but still as Proposed site area
		is falling in the village under wildlif
		area, NOC from wildlife Sanctuary i
		required.
4	WL/RJ/Others/437909/2023	This particular piece of land for Mobil
		Tower installation by Bharat Sancha
		Nigam Limited in revenue Village
		Khareen, Tehsil - Gadra Road, District
		Barmer has been examined for Social
		Barmer has been examined for Social Technical, and Economica

		consideration, and possible efforts were made to avoid the wildlife land by Bharat Sanchar Nigam Limited(BSNL), Wildlife clearance (NOC) is required for this 40-meter tower to be installed in this village Khareento give 4G telecom services to the inhabitants of the village. As this particular land piece (0.0223 Ha) Khasara number (31) is related to
5	WL/RJ/Others/437793/2023	Panchayat Land. This particular piece of land for Mobile Tower installation by Bharat Sanchar Nigam Limited in revenue Village Dhagari, Tehsil – Gadra Road, District – Barmer has been examined for Social, Technical, and Economical consideration, and possible efforts were made to avoid the wildlife land by Bharat Sanchar Nigam Limited(BSNL),
		Wildlife clearance (NOC) is required for this 40-meter tower to be installed in this village Dhagari to give 4G telecom services to the inhabitants of the village. Forest land diversion is not required being Panchayat Land. As this particular land piece (0.0223 Ha) Khasara number (2413/2260) is related to Panchayat Land.
6	WL/RJ/Others/437782/2023	This particular piece of land for Mobile Tower installation by Bharat Sanchar Nigam Limited in revenue Village Bikoosi, Tehsil – Gadra Road, District – Barmer has been examined for Social, Technical and Economical consideration and possible efforts were made to avoid the wild life land by Bharat Sanchar Nigam Limited(BSNL), Barmer, Rajasthan but still as Proposed site area is falling in village under wildlife area, NOC from wildlife Sanctuary is required. It is further stated that the land area to be used (0.0223Ha) in this village for Mobile Tower installation by Bharat

		Sanahan Niram Limited in term
		Sanchar Nigam Limited is bare
		Minimum. Wildlife clearance (NOC) is
		required for this 40 meter tower to instal
		in this village Bikoosi to give 4G telecom
_		services to the inhabitants of the village.
7	WL/RJ/Others/437817/2023	This particular piece of land for Mobile
		Tower installation by Bharat Sancha
		Nigam Limited in revenue Village
		Kambhir Ki Basti, Tehsil – Gadra Road
		District – Barmer has been examined for
		Social, Technical, and Economica
		consideration, and possible efforts were
		made to avoid the wildlife land by Bhara
		Sanchar Nigam Limited(BSNL), Barmer
		Rajasthan but still as Proposed site area
		is falling in the village under wildlife
		area, NOC from wildlife Sanctuary is
		required. It is further stated that the
		land area to be used (0.0223 Ha) in this
		village for Mobile Tower installation by
		Bharat Sanchar Nigam Limited is th
		bare Minimum. Wildlife clearance (NOC
		is required for this 40-meter tower to be
		installed in this village Kambhir Ki Bast
		to give 4G telecom services to the
		inhabitants of the village. Forest land
		diversion is not required being
		Panchayat Land. As this particular land
		piece (0.0223 Ha) Khasara number (96
		is related to Panchayat Land.
8	WI./R.I/Others/437691/2023	This particular piece of land for Mobil
Ő		Tower installation by Bharat Sancha
		Nigam Limited in revenue Village -
		Village-Dhabhar, Tehsil – Gadra Road
		District –Barmer has been examined fo
		Social, Technical, and Economica
		consideration, and possible efforts were
		made to avoid the wildlife land by Bhara
		5
		Sanchar Nigam Limited(BSNL), Barmer
		Rajasthan but still as Proposed site area
		is falling in the village under wildlife
		area, NOC from wildlife Sanctuary is
		required. It is further stated that the
		land area to be used (0.0223 Ha) in this
		village for Mobile Tower installation by

9	WL/RJ/Others/437957/2023	Bharat Sanchar Nigam Limited is the bare Minimum. Wildlife clearance (NOC) is required for this 40-meter tower to be installed in this village Khareen to give 4G telecom services to the inhabitants of the village. Forest land diversion is not required being Panchayat Land. As this particular land piece (0.0223 Ha) Khasara number (408) is related to Panchayat Land. This particular piece of land for Mobile Tower installation by Bharat Sanchar Nigam Limited in revenue Village - Raslani, Tehsil – Gadra Road, District – Barmer has been examined for Social, Technical, and Economical consideration, and possible efforts were made to avoid the wildlife land by Bharat Sanchar Nigam Limited(BSNL), Barmer, Rajasthan but still as Proposed site area is falling in the village under wildlife area, NOC from wildlife Sanctuary is required. It is further stated that the land area to be used (0.0223 Ha) in this
		village for Mobile Tower installation by Bharat Sanchar Nigam Limited is the bare Minimum. Wildlife clearance (NOC) is required for this 40-meter tower to be installed in this village Raslani to give 4G telecom services to the inhabitants of the village. Forest land diversion is not required being Panchayat Land. As this particular land piece (0.0223 Ha) Khasara number (2558) is related to Panchayat Land.
10	WL/RJ/Others/437805/2023	This particular piece of land for Mobile Tower installation by Bharat Sanchar Nigam Limited in revenue Village - Dhanuaani, Tehsil – Gadra Road, District – Barmer has been examined for Social, Technical, and Economical consideration, and possible efforts were made to avoid the wildlife land by Bharat Sanchar Nigam Limited(BSNL), Barmer, Rajasthan but still as Proposed site area

r	n		
			is falling in the village under wildlife
			area, NOC from wildlife Sanctuary is
			required. It is further stated that the land area to be used (0.0223 Ha) in this
			village for Mobile Tower installation by
			Bharat Sanchar Nigam Limited is the
			bare Minimum. Wildlife clearance (NOC)
			is required for this 40-meter tower to be
			installed in this village Dhanuaani to
			give 4G telecom services to the
			inhabitants of the village. Forest land
			diversion is not required being
			Panchayat Land. As this particular land
			piece (0.0223 Ha) Khasara number (129)
	1 1	$W_{\rm L}/{\rm P}_{\rm L}/{\rm Others}/426207/2022$	is related to Panchayat Land.
		w L/ K5/ Others/ 420297/ 2025	This particular piece of land for Mobile Tower installation by Bharat Sanchar
			Nigam Limited in revenue Village -
			Chauthiyali, Tehsil-GadraRoad, District –
			Barmer has been examined for Social,
			Technical and Economical consideration
			and possible efforts were made to avoid
			the forest land by Bharat Sanchar Nigam
			Limited(BSNL), Jaisalmer, Rajasthan but
			Proposed site is surrounded by Desert National Park, therefore there is no any
			other alternative land is available in
			nearby area. It is further stated that the
			area of DNP land involved for Mobile
			Tower installation by Bharat Sanchar
			Nigam Limited in revenue Village-
			Chauthiyali, Tehsil-GadraRoad, District –
			Barmer in the stater of Rajasthan is bare
			minimum.
19	Rar	e and endangered species for	ind in the area
19.	itai	e unu chuangereu species iet	
	Des	ert National Park is home to G	reat Indian Bastard etc.
20	Тур	e of Forest	
	Tho	rn Forest	
21		nion of the Chief Wild Life W	arden
	CWI		s rejected the project, however a meeting
	was	held under the chairman	ship of Chief Wild Life Warden on

17.08.2023 wherein the representative of User Agency justified the requirement of the tower which was accepted.

The Chief Wild Life Warden has recommended the above proposals with the following conditions:

General Conditions:

- 1. 2% of the proportional project cost falling within the Protected Area should be deposited in RPACS by the user agency for relocation of villages/land acquisition.
- 2. No work shall be done before sunrise and after sunset in the project area.
- 3. No material of any kind should be extracted from the Protected Area and Eco-Sensitive Zone.
- 4. There will be no felling of trees and burning of fuel wood inside the Protected Area and Eco-Sensitive Zone.
- 5. The waste material generated should be disposed outside the Protected Area and Eco-Sensitive Zone.
- 6. There will be no labour camp within 1 km from the boundary of Protected Area.
- 7. No blasting will be carried out within 1 km from the boundary of Protected Area during the work.
- 8. There shall be no high mast/beam/search lights & high sounds within 1 km from the Protected Area boundary.
- 9. The user agency and project personnel will comply with the provisions of the Wildlife (Protection) Act, 1972.
- 10. Maintenance activity of any nature should be carried out only after seeking formal approval from competent authority of tiger reserve/PA.
- 11. Any permission/clearance required under FCA-1980 or other acts may be taken as per rules.

Site Specific Conditions:

- 1. The project area will be fenced with six feet chain link by the User agency.
- The user agency shall comply with the advisory issued by Ministry of Environment and Forests Vide letter F.No. 15-11/2010 WL -1 dated 09.08.2012 on the use of mobile towers.
- 3. Noise less machinery/equipment should be used to operate the mobile towers.
- 4. Electromagnetic radiation should be limited within safe limits for wildlife including birds, bees and other insects as per the guidelines to be issued by Government of India.
- 5. Any guidelines/regulations or orders of Hon'ble Courts in this regard

should be strictly complied with.

- 6. Solar power as far as possible should be used to operate the mobile tower as it is to be installed in GIB priority area.
- 7. No approach road will be constructed for establishment of tower.

22 Violation (if any)

There is no violation of the WLP Act 1972.

23 **Comments of Ministry**

The Standing Committee may like to take a view on the proposal
		(2)
1	Name of the Proposal	Proposal for use of 0.0232 ha of non-forest land from Core/Critical Tiger Habitat of
		Ranthambhore Tiger Reserve for installation of
		Mobile Tower by Bharti Hexacom Limited in
		revenue Village-Khijura, Tehsil-Sapotra,
		District-Karauli, Rajasthan.
		WL/RJ/Others/431603/2023
2	Name of the protected	Ranthambore Tiger Reserve
	Area involved	
3	File no.	WL-6/216/2023 WL
4	Name of the State	Rajasthan
5	Whether proposal is	Not sub-judice
	sub-judice	
6	Area of the protected area	1,334 Sq. kms
7(a)	Area proposed for	0.0232 ha
	diversion/	
	Denotification	
• • •	Area so far diverted	NA
	from the protected	
	area(s)	
	Status of ESZ, if any	Proposal is pending with the State Government
9.	Specific comments	Minor disturbance to wildlife habitat will be
	w.r.t section 29 to the	caused during project
	Wild Life (Protection) Act, 1972	implementation.Mitigation measures are being prescribed.
10	*	Non-Linear
	linear/non-linear	Ivon-Lincai
	Whether EC obtained	No
12	Date of submission by user agency	02/06/2023
13	Name of the applicant agency	Bharti Hexacom Limited
14	Total number of tree to be felled	NA
15	Maps depicting the	Yes
	diversion proposal	
1.	included or not	
16	Recommendation of Sta	
	-	ded by State Board for Wild Life in its meeting
	held on 26-08-2023.	

17 Brief justification on the proposal as given by the applicant agency Bharti Hexacom Limited, Jaipur Rajasthan has proposed the project for Mobile Tower Installation in revenue Village-Khijura, Tehsil- Sapotra, District-Karauli in the State of Rajasthan (Reference No. R/NN-629307-USOK04) and Proposed Tower Location area is falling in the Ranthambore Tiger Reserve Area.
 18 Rare and endangered species found in the area Ranthambore Tiger Reserve is home to wildlife boars, Leopard, Caracal, Indian Wolf, Jackal, Sloth Bear, Hyena, Chinkara, Sambhar, Spotted Deer, Wild Pigs, Tiger and Fox etc.
19 Type of Forest Semi Arid deciduous
 20 Opinion of the Chief Wild Life Warden The Chief Wild Life Warden has recommended the above proposals with the following conditions: General Conditions: 1. 2% of the proportional project cost falling within the Protected
 Area should be deposited in RPACS by the user agency for relocation of villages/land acquisition. 2. No work shall be done before sunrise and after sunset in the project area. 3. No material of any kind should be extracted from the Protected
 Area and Eco-Sensitive Zone. 4. There will be no felling of trees and burning of fuel wood inside the Protected Area and Eco-Sensitive Zone. 5. The waste material generated should be disposed outside the Protected Area and Eco-Sensitive Zone.
 6. There will be no labour camp within 1 km from the boundary of Protected Area. 7. No blasting will be carried out within 1 km from the boundary of Protected Area during the work.
 8. There shall be no high mast/beam/search lights & high sounds within 1 km from the Protected Area boundary. 9. The user agency and project personnel will comply with the provisions of the Wildlife (Protection) Act, 1972. 10. Maintenance activity of any nature should be carried out
only after seeking formal approval from competent authority of tiger reserve/PA. 11. Any permission/clearance required under FCA-1980 or other acts may be taken as per rules.
 Site Specific Conditions: 1. The project area will be fenced with six feet chain link by the User agency. 2. The user agency shall comply with the advisory issued by Ministry.
2. The user agency shall comply with the advisory issued by Ministry

	1	C. E. Sandard and E. Barrett, Will Letter E. N. 15 11/0010 MU 1
		of Environment and Forests Vide letterF.No. 15-11/2010 WL -1 dated 09.08.2012 on the use of mobile towers.
	3.	Noise less machinery/equipment should be used to operate the
		mobile towers.
	4.	Electromagnetic radiation should be limited within safe limits for
		wildlife including birds, bees and other insects as per the
		guidelines to be issued by Government of India.
	5.	Any guidelines/regulations or orders of Hon'ble Courts in this regard should be strictly complied with.
	6.	Solar power as far as possible should be used to operate the
	0.	mobiletower as it is to be installed in GIB priority area.
	7.	No approach road will be constructed for establishment of tower.
21	Viola	tion if any
	7 71	
		e is no violation of the Wild Life (Protection) Act, 1972.
22	Com	ments of National Tiger Conservation Authority
	Natio	
		unal Tiger Conservation Authority (NTCA) vide letter no 7-
	148/	2023- NTCA dated 29th December, 2023 has mentioned that the
	148/2 impro	2023- NTCA dated 29th December, 2023 has mentioned that the oved mobile network inside the CTH of the Tiger Reserve may be a
	148/2 impro seriou	2023- NTCA dated 29th December, 2023 has mentioned that the oved mobile network inside the CTH of the Tiger Reserve may be a us management threat since this can be misused for committing
	148/2 impro seriou wildli	onal Tiger Conservation Authority (NTCA) vide letter no.7- 2023- NTCA dated 29th December, 2023 has mentioned that the oved mobile network inside the CTH of the Tiger Reserve may be a us management threat since this can be misused for committing fe offences including poaching and hunting. Forest Department dy rely on their own efficient wireless networkfor communicating
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 Name of the Proposal Following 6 proposals of 4 G involving critical Tiger Habitat (CTH) of Ranthambore Tiger Reserve, Rajasthan. Proposal for use of 0.0188 ha of non- forest land from Buffer Zone of Ranthambore Tiger Reserve and Core/Critical tiger habitat of Dholpur- Karauli Tiger Reserve. for Mobile Tower by BSNL in Manikpura, Tehsil - Sapotra, District – Karauli, Rajasthan: WL/RJ/Others/436801/2023). Proposal for use of 0.0232 ha of non- forest land from Core/Critical tiger habitat of Ranthambhore Tiger Reserve proposal on construction of a Mobile Tower by Indus Towers Limited in revenue Village – Nainiyaki Guwari, Tehsil - Sapotra, District – Karauli, Rajasthan (Online Proposal: WL/RJ/Others/431621/2023) Proposal for use of 0.0232 ha of non- forest land from Core/Critical tiger habitat of Ranthambhore Tiger Reserve for construction of a Mobile Tower by Bharti Hexacom Limited in revenue Village – Baharda, Tehsil -Sapotra, District – Karauli, Rajasthan- WL/RJ/Others/431607/2023). Proposal for use of 0.0232 ha of non- forest land from Core/Critical tiger habitat of Ranthambhore Tiger Reserve for construction of a Mobile Tower by Bharti Hexacom Limited in revenue Village – Baharda, Tehsil -Sapotra, District – Karauli, Rajasthan- WL/RJ/Others/431607/2023).
 Reserve, Rajasthan. 1. Proposal for use of 0.0188 ha of nonforest land from Buffer Zone of Ranthambore Tiger Reserve and Core/Critical tiger habitat of Dholpur-Karauli Tiger Reserve. for Mobile Tower by BSNL in Manikpura, Tehsil - Sapotra, District – Karauli, Rajasthan: WL/RJ/Others/436801 /2023). 2. Proposal for use of 0.0232 ha of nonforest land from Core/Critical tiger habitat of Ranthambhore Tiger Reserve proposal on construction of a Mobile Tower by Indus Towers Limited in revenue Village – Nainiyaki Guwari, Tehsil - Sapotra, District – Karauli, Rajasthan (Online Proposal: WL/RJ/Others/431621/2023) 3. Proposal for use of 0.0232 ha of nonforest land from Core/Critical tiger habitat of Ranthambhore Tiger Reserve proposal for use of 0.0232 ha of nonforest land from Core/Critical tiger habitat of Ranthambhore Tiger Reserve proposal for use of 0.0232 ha of nonforest land from Core/Critical tiger habitat of Ranthambhore Tiger Reserve for construction of a Mobile Tower by Indus Towers Janda (Online Proposal) 3. Proposal for use of 0.0232 ha of nonforest land from Core/Critical tiger habitat of Ranthambhore Tiger Reserve for construction of a Mobile Tower by Bharti Hexacom Limited in revenue Village – Baharda, Tehsil -Sapotra, District – Karauli, RajasthanWL/RJ/Others/431607/2023).
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 Ranthambore Tiger Reserve and Core/Critical tiger habitat of Dholpur- Karauli Tiger Reserve. for Mobile Tower by BSNL in Manikpura, Tehsil - Sapotra, District – Karauli, Rajasthan: WL/RJ/Others/436801 /2023). Proposal for use of 0.0232 ha of non- forest land from Core/Critical tiger habitat of Ranthambhore Tiger Reserve proposal on construction of a Mobile Tower by Indus Towers Limited in revenue Village – Nainiyaki Guwari, Tehsil - Sapotra, District – Karauli, Rajasthan (Online Proposal: WL/RJ/Others/431621/2023) Proposal for use of 0.0232 ha of non- forest land from Core/Critical tiger habitat of Ranthambhore Tiger Reserve for construction of a Mobile Tower by Bharti Hexacom Limited in revenue Village – Baharda, Tehsil -Sapotra, District – Karauli, Rajasthan- WL/RJ/Others/431607/2023).
Core/Critical tiger habitat of Dholpur- Karauli Tiger Reserve. for Mobile Tower by BSNL in Manikpura, Tehsil - Sapotra, District – Karauli, Rajasthan: WL/RJ/Others/436801 /2023). 2. Proposal for use of 0.0232 ha of non- forest land from Core/Critical tiger habitat of Ranthambhore Tiger Reserve proposal on construction of a Mobile Tower by Indus Towers Limited in revenue Village – Nainiyaki Guwari, Tehsil - Sapotra, District – Karauli, Rajasthan (Online Proposal: WL/RJ/Others/431621/2023) 3. Proposal for use of 0.0232 ha of non- forest land from Core/Critical tiger habitat of Ranthambhore Tiger Reserve for construction of a Mobile Tower by Bharti Hexacom Limited in revenue Village – Baharda, Tehsil -Sapotra, District – Karauli, Rajasthan- WL/RJ/Others/431607/2023).
 Karauli Tiger Reserve. for Mobile Tower by BSNL in Manikpura, Tehsil - Sapotra, District – Karauli, Rajasthan: WL/RJ/Others/436801 /2023). Proposal for use of 0.0232 ha of non- forest land from Core/Critical tiger habitat of Ranthambhore Tiger Reserve proposal on construction of a Mobile Tower by Indus Towers Limited in revenue Village – Nainiyaki Guwari, Tehsil - Sapotra, District – Karauli, Rajasthan (Online Proposal: WL/RJ/Others/431621/2023) Proposal for use of 0.0232 ha of non- forest land from Core/Critical tiger habitat of Ranthambhore Tiger Reserve for construction of a Mobile Tower by Bharti Hexacom Limited in revenue Village – Baharda, Tehsil -Sapotra, District – Karauli, Rajasthan- WL/RJ/Others/431607/2023).
 by BSNL in Manikpura, Tehsil - Sapotra, District – Karauli, Rajasthan: WL/RJ/Others/436801 /2023). Proposal for use of 0.0232 ha of non- forest land from Core/Critical tiger habitat of Ranthambhore Tiger Reserve proposal on construction of a Mobile Tower by Indus Towers Limited in revenue Village – Nainiyaki Guwari, Tehsil - Sapotra, District – Karauli, Rajasthan (Online Proposal: WL/RJ/Others/431621/2023) Proposal for use of 0.0232 ha of non- forest land from Core/Critical tiger habitat of Ranthambhore Tiger Reserve for construction of a Mobile Tower by Bharti Hexacom Limited in revenue Village – Baharda, Tehsil -Sapotra, District – Karauli, Rajasthan- WL/RJ/Others/431607/2023).
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Tower by Indus Towers Limited in revenue Village – Nainiyaki Guwari, Tehsil - Sapotra, District – Karauli, Rajasthan (Online Proposal: WL/RJ/Others/431621/2023) 3. Proposal for use of 0.0232 ha of non- forest land from Core/Critical tiger habitat of Ranthambhore Tiger Reserve for construction of a Mobile Tower by Bharti Hexacom Limited in revenue Village – Baharda, Tehsil -Sapotra, District – Karauli, Rajasthan- WL/RJ/Others/431607/2023).
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Tehsil - Sapotra, District - Karauli, Rajasthan (Online Proposal: WL/RJ/Others/431621/2023) 3. Proposal for use of 0.0232 ha of non- forest land from Core/Critical tiger habitat of Ranthambhore Tiger Reserve for construction of a Mobile Tower by Bharti Hexacom Limited in revenue Village - Baharda, Tehsil -Sapotra, District - Karauli, Rajasthan- WL/RJ/Others/431607/2023).
Rajasthan(OnlineProposal:WL/RJ/Others/431621/2023)3.Proposal for use of 0.0232 ha of non- forest land from Core/Critical tiger habitat of Ranthambhore Tiger Reserve for construction of a Mobile Tower by Bharti Hexacom Limited in revenue Village – Baharda, Tehsil -Sapotra, District – Karauli, Rajasthan- WL/RJ/Others/431607/2023).
WL/RJ/Others/431621/2023)3. Proposal for use of 0.0232 ha of non- forest land from Core/Critical tiger habitat of Ranthambhore Tiger Reserve for construction of a Mobile Tower by Bharti Hexacom Limited in revenue Village – Baharda, Tehsil -Sapotra, District – Karauli, Rajasthan- WL/RJ/Others/431607/2023).
 3. Proposal for use of 0.0232 ha of non- forest land from Core/Critical tiger habitat of Ranthambhore Tiger Reserve for construction of a Mobile Tower by Bharti Hexacom Limited in revenue Village – Baharda, Tehsil -Sapotra, District – Karauli, Rajasthan- WL/RJ/Others/431607/2023).
forest land from Core/Critical tiger habitat of Ranthambhore Tiger Reserve for construction of a Mobile Tower by Bharti Hexacom Limited in revenue Village – Baharda, Tehsil -Sapotra, District – Karauli, Rajasthan- WL/RJ/Others/431607/2023).
habitat of Ranthambhore Tiger Reserve for construction of a Mobile Tower by Bharti Hexacom Limited in revenue Village – Baharda, Tehsil -Sapotra, District – Karauli, Rajasthan- WL/RJ/Others/431607/2023).
for construction of a Mobile Tower by Bharti Hexacom Limited in revenue Village – Baharda, Tehsil -Sapotra, District – Karauli, Rajasthan- WL/RJ/Others/431607/2023).
Bharti Hexacom Limited in revenue Village – Baharda, Tehsil -Sapotra, District – Karauli, Rajasthan- WL/RJ/Others/431607/2023).
Village – Baharda, Tehsil -Sapotra, District – Karauli, Rajasthan- WL/RJ/Others/431607/2023).
District – Karauli, Rajasthan- WL/RJ/Others/431607/2023).
WL/RJ/Others/431607/2023).
4 Proposal for lise of UU2.32 ha of hon-
forest land from Core/Critical tiger
habitat of Ranthambhore Tiger Reserve
forproposal on construction of a Mobile
Tower by Bharti Hexacom Limited in
revenue Village, Morechi, Tehsil -
Sapotra, District, Karauli, Rajasthan-
WL/RJ/Others/431602/2023
5. Proposal for use of 0.0232 ha of non-
forest land from Core/Critical tiger
habitat of Ranthambhore Tiger Reserve
for Mobile Tower by Bharti Hexacom
Limited in revenue Village –
ChoriyaKhata, Tehsil - Sapotra, District
– Karauli, Rajasthan -

		WI / P I / Others / 421606 / 2022		
		WL/RJ/Others/431606/2023		
		6. Proposal for use of 0.01672 ha of non-		
		forest land from Core/Critical tiger		
		habitat of Ranthambhore Tiger Reserve		
		for proposal on construction of a Mobile		
		Tower by BSNL in Asha ki Guwari,		
		Tehsil - Sapotra, District -Karauli,		
		Rajasthan-		
		WL/RJ/Others/436882/2023.		
2	Name of the protected	Kailadevi Wildlife Sanctuary		
_	Area involved	y		
		Ranthambore Tiger Reserve		
3	File no.			
3	r ne no.	WL-6/9/2024 WL		
1	Nama of the State	Dejeathan		
	Name of the State	Rajasthan		
5	Whether proposal is sub-judice	Not sub-judice		
6	Area of the protected area	Kailadevi Wildlife Sanctuary- 676.40 Sq.Km		
		Ranthambore Tiger Reserve-1,334 Sq. kms		
7(a)	Area proposed for			
1 (a)	diversion/	1 WL/RJ/Others/436801 0.0188 ha		
	Denotification			
	Denotification	/2023		
		2 WL/RJ/Others/431621/20230.0232 ha		
		3 WL/RJ/Others/431607/20230.0232 ha		
		4 WL/RJ/Others/431602/20230.0232 ha		
		5 WL/RJ/Others/431606/20230.0232 ha		
		6 WL/RJ/Others/436882/20230.01672 ha		
		Total 0.12832 ha		
7(b)	Area so far diverted	NA		
(^{U)}	from the protected			
	area(s)			
8	Status of ESZ,if any	Proposal is pending with the State Government		
9.	Specific comments	Minor disturbance to wildlife habitat will be		
1	w.r.t section 29 to the	caused during project implementation.		
	Wild Life (Protection)	Mitigation measures are being prescribed.		
	Act, 1972			
10	Whether project	Non-Linear		
	linear/non-linear			
	Whether EC obtained	No		
_				
12	Date of submission by	1 WL/RJ/Others/436801 16/07/2023		
1	user agency	/2023		
		2 WL/RJ/Others/431621/202302/06/2023		
		3 WL/RJ/Others/431607/202302/06/2023		
R	•			

		4	WL/RJ/Others/431602/202302/06/2023
		5	WL/RJ/Others/431606/202302/06/2023
		6	WL/RJ/Others/436882/2023 16/07/2023
13	Name of the applican agency	nt 1	WL/RJ/Others/436801 BSNL /2023
		2	WL/RJ/Others/431621/2023Indus Towers Limited
		3	WL/RJ/Others/431607/2023Bharti Hexacom Limited
		4	WL/RJ/Others/431602/2023Bharti Hexacom Limited
		5	WL/RJ/Others/431606/2023Bharti Hexacom Limited
		6	WL/RJ/Others/436882/2023BSNL
14	Total number of tre to be felled	e N.	A
15	Mana dantating 41		
	Maps depicting th diversion propos included or not Recommendation of the second	al	es Board for Wild Life
	diversion propos included or not Recommendation of	al State I	Board for Wild Life nended by State Board for Wild Life in its
16	diversionproposincluded or notRecommendation of aProposals has been re14 th meeting held on 26	al State I ecomm 5-08-20	Board for Wild Life nended by State Board for Wild Life in its

		(0.0223 Ha) in this village for
		Mobile Tower installation by Bharat Sanchar Nigam Limited is the bare
		Minimum. Wildlife clearance (NOC
		is required for this 40-meter tower
		to be installed in this village
		Manikpura to give 4G telecom
		services to the inhabitants of the
		village. Forest land diversion is not
		required being Panchayat Land. As
		this particular land piece (0.0188
		Ha) Khasara number (60) is related
		to Panchayat Land.
2	WL/RJ/Others/431621/2023	Indus Towers Limited has proposed
4		the project for mobile tower
		Installation in revenue village
		Nainiya Ki Guwari, Tehsil –Sapotra,
		District-Karauli in the State of
		Rajasthan (Reference No. R/NN-
		641743-YSOMWR8) and Proposed
		Tower Location area in Falling in
		the Ranthambore Tiger Reserve
		Area.
3	WL/RJ/Others/431607/2023	Bharti Hexacom Limited, Jaipur
U		Rajasthan has proposed the project
		for Mobile Tower Installation in
		revenue Village – Baharda, Tehsil -
		Sapotra, District – Karauli in the
		State of Rajasthan (Reference No.
		R/NN-629320 - USOK08) and
		Proposed Tower Location area is
		falling in the Ranthambore Tiger
		Reserve Area.
4	WL/RJ/Others/431602/2023	Bharti Hexacom Limited, Jaipur
•		Rajasthan has proposed the project
		for Mobile Tower Installation in
		revenue Village – Morechi, Tehsil -
		Sapotra, District – Karauli in the
		State of Rajasthan (Reference No.
		R/NN-629324 - USOK05) and
		Proposed Tower Location area is
		falling in the Ranthambore Tiger
		Reserve Area.
5	WL/RJ/Others/431606/2023	Bharti Hexacom Limited, Jaipur
•	, , , , ,	Rajasthan has proposed the project

		for Mobile Tower Installation in revenue Village – Choriya Khata, Tehsil - Sapotra, District – Karauli in the State of Rajasthan (Reference No. R/NN-656844 - USOK10) and Proposed Tower Location area is falling in the Ranthambore Tiger
6	WL/RJ/Others/436882/2023	Reserve Area. This particular piece of land for
		Mobile Tower installation by Bharat Sanchar Nigam Limited in revenue Village - Asha Ki Guwari, Tehsil - Sapotra, District –Karauli has been examined for Social, Technical, and Economical consideration, and possible efforts were made to avoid the wildlife land by Bharat Sanchar Nigam Limited(BSNL), Barmer Rajasthan but still as Proposed site area is falling in the village under wildlife area, NOC from wildlife Sanctuary is required. It is further stated that the land area to be used (0.0223 Ha) in this village for Mobile Tower installation by Bharat Sanchar Nigam Limited is the bare Minimum. Wildlife clearance (NOC) is required for this 40-meter tower to be installed in this village Asha
		Ki Guwari to give 4G telecom
		services to the inhabitants of the
		village. Forest land diversion is not
		required being Panchayat Land. As
		this particular land piece (0.0167
		Ha) Khasara number (119) is related to Panchayat Land.
Ra#4	e and endangered species four	· · · · · · · · · · · · · · · · · · ·
		ome to tigers, leopards, sloth bears
	bars and chitals etc.	
Indi	0	e to wildlife boars, Leopard, Caraca Hyena, Chinkara, Sambhar, Spotte
Tvp	e of Forest	

Semi Arid deciduous

20 Opinion of the Chief Wild Life Warden

The Chief Wild Life Warden has recommended the above proposals with the following conditions:

General Conditions:

- 1. 2% of the proportional project cost falling within the Protected Area should be deposited in RPACS by the user agency for relocation of villages/land acquisition.
- 2. No work shall be done before sunrise and after sunset in the project area.
- 3. No material of any kind should be extracted from the Protected Area and Eco-Sensitive Zone.
- 4. There will be no felling of trees and burning of fuel wood inside the Protected Area and Eco-Sensitive Zone.
- 5. The waste material generated should be disposed outside the Protected Area and Eco-Sensitive Zone.
- 6. There will be no labour camp within 1 km from the boundary of Protected Area.
- 7. No blasting will be carried out within 1 km from the boundary of Protected Area during the work.
- 8. There shall be no high mast/beam/search lights & high sounds within 1 km from the Protected Area boundary.
- 9. The user agency and project personnel will comply with the provisions of the Wildlife (Protection) Act, 1972.
- 10. Maintenance activity of any nature should be carried out only after seeking formal approval from competent authority of tiger reserve/PA.
- 11. Any permission/clearance required under FCA-1980 or other acts may be taken as per rules.

Site Specific Conditions:

- 1. The project area will be fenced with six feet chain link by the User agency.
- 2. The user agency shall comply with the advisory issued by Ministry of Environment and Forests Vide letterF.No. 15-11/2010 WL -1 dated 09.08.2012 on the use of mobile towers.
- 3. Noise less machinery/equipment should be used to operate the mobile towers.
- 4. Electromagnetic radiation should be limited within safe limits for wildlife including birds, bees and other insects as per the guidelines to be issued by Government of India.
- 5. Any guidelines/regulations or orders of Hon'ble Courts in this regard should be strictly complied with.

	6. Solar power as far as possible should be used to operate the mobile tower as it is to be installed in GIB priority area.7. No approach road will be constructed for establishment of tower.
21	Violation if any
	There is no violation of the WLP Act 1972
22	Comments of National Tiger Conservation Authority
	National Tiger Conservation Authority (NTCA) vide letter no.7-148/2023- NTCA, dated 29th December, 2023&7-156, 147, 154,149,150,157/2023- NTCA dated 1 st January, 2024 has not recommended the above mentioned proposals .
23	Comments of Ministry
	The Standing Committee may like to take a view on the proposal.

(Fresh Proposals falling inside / Outside the Protected Area)

TAMIL NADU

PROPOSAL FALLING INSIDE PROTECTED AREAS

S.No	File.No	Proposal Name
1.	WL-6/5/2024 WL	Proposal for use of 0.018 ha of forest land from Buffer Zone ofKalakkadMundanthurai Tiger Reserve for 4G saturation project in uncovered village Mookaraikkal in Kanyakumari district of Tamil Nadu
		WL/TN/CommPost/437790/2023
2.	WL-6/6/2024 WL	Proposal for use of 0.265 ha of forest land (0.018 ha for tower and 0.247 ha for laying OFC) from Kanyakumari WLS at an approximate distance of 3.4 km from buffer zone of KalakadMundanthurai Tiger Reserve for uncovered village Manalodai in Kanyakumari district of Tamil Nadu.
3.	WL-6/7/2023	WL/TN/Communication Post/437603/2023 Proposal for use of 0.018 ha of forest land from
5.	WL-07772023	Kanyakumari WLS at an approximate distance of 4.5 km from buffer zone of Kalakad Mundanthurai Tiger Reserve on 4G saturation project in uncovered village Orunooram Vayal in Kanyakumari district, Tamil Nadu. WL/TN/Communication
4.	WL-6/8/2024	Post/437769/2023 2 proposals involving Core Zone of Anamalai
5.	WL WL- 6/197/2023 WL	Tiger Reserve, Tamil Nadu Proposal for use of 0.193ha of forest land at the edge of Core of SrivilliputhurMegamalai Tiger Reserve from the Tiger Corridor connecting Mathikettan Shola National Park and Periyar Tiger Reserve for laying of underground OFC along Cumbam-Cumuli NH road from Lower camp to Kumuli through Suranganar RF, Tamil Nadu.
		FP/TN/OFC/116522/2020

(1)

- 1	NT 041 D 1	
1	Name of the Proposal	Proposal for use of 0.018 ha of forest land
		from Buffer Zone ofKalakkadMundanthurai
		Tiger Reserve for 4G saturation project in
		uncovered village Mookaraikkal in
		Kanyakumari district of Tamil Nadu-
		WL/TN/CommPost/437790/2023.
2	Name of the protected	KalakkadMundanthurai Tiger Reserve
	Area involved	
3	File no.	WL-6/5/2024 WL
1	Name of the State	Tamil Nadu
3	sub-judice	
6	Area of the protected	895 Sq. kms
	area	
7(a)		0.018 ha
	diversion/	
	Denotification	
7(b)	Area so far diverted	NA
. ,	from the protected	
	area(s)	
8	Status of ESZ, if any	Proposal is pending with the State
0	,,,,,,	Government.
a	Specific comments	Section 29 and Section 35 (6) is not relevant
۶.	w.r.t section 29 to the	as the diversion is not a part of a Sanctuary or
		National Park.
	Wild Life (Protection)	INALIOITAI PAIK.
10	Act, 1972	
10	Whether project	Hybrid
	linear/non-linear	
11	Whether EC obtained	No
12	Date of submission by	23/07/2023
	user agency	
13	Name of the applicant	Bharat Sanchar Nigam Ltd
	agency	
1 /	Total number of tree	NA
14		
14	to be felled	
	to be felled Maps depicting the	Yes
		Yes
	Maps depicting the diversion proposal	Yes
15	Maps depicting the diversion proposal included or not	
15	Maps depicting the diversion proposal	
15	Maps depicting the diversion proposal included or not Recommendation of Sta	ate Board for Wild Life
15	Maps depicting the diversion proposal included or not Recommendation of Sta	a te Board for Wild Life nded by State Board for Wild Life in its 8 th

	This project is very much essential for the education of tribal children in
	This project is very much essential for the education of tribal children in Mookaraikkal Tribal settlement. The project supports smart education
	in Mookaraikkal Tribal residential school. Also this project aims in
	social inclusion and to bridge the gap between Urban-Rural divide.
	The project is time bound and directly monitored by the PMO office, for education and timely completion.
18	Rare and endangered species found in the area
	KalakkadMundanthurai Tiger Reserve is home to Tigers, Sambar
	spotted deer, elephants, leopards and wild dogs etc
19	Type of Forest
20	NA Opinion of the Chief Wild Life Warden
20	opinion of the onior who zite warden
	The Chief Wild Life Warden has recommended the proposals with the
	following conditions:
	1. The project proponent shall obtain all other statutory clearances
	impact mitigation and wildlife conservation plan o
	KalakadMundanthurai Tiger Reserve, Google map with GPS
	coordinates along with Land use pattern map.
	2. All the materials required for the work should be prepared outside the Tiger Reserve.
	3. No fire places will be created inside the Tiger Reserve.
	4. The work in the Tiger Reserve will be allowed only in the day time
	from 9 AM to 5 PM.
	5. No night camping by labour/survey personnel will be allowed
	inside the Tiger Reserve.
	6. Project personnel engaged in the project work shall observe the
	provisions of Wildlife (Protection) Act, 1972 and rules made there
	under.
	7. The legal status of the land remain unchanged.
	8. While undertaking the periodical maintenance works if any by the
	project proponent shall obtain prior approval of the Principal Chie Conservator of Forests and Chief Wildlife Warden well in advance.
	9. The project proponent shall submit an undertaking stating that no
	disturbance will be caused to the wildlife during projec
	implementation.
	-
	10. The project proponent (BSNL) also should offer facility of free data
	10. The project proponent (BSNL) also should offer facility of free data connection (unlimited 4G and upgraded version then & there) to the Principal Chief Conservator of Forests office in Velachery

KalakadMundanthurai Tiger Reserve, Tirunelveli and Deputy			
Director and Wildlife Warden, Kalakad, office, for facilitating the			
cause of conservation protection.			
11. Any other condition stipulated by the Field Director / Deputy Director shall be followed.			
21 Violation if any			
No.			
22 Comments of National Tiger Conservation Authority			
National Tiger Conservation Authority (NTCA) vide letter no.7-			
137/2023- NTCA dated 17 th November, 2023 has recommended the proposal with the following mitigation measures:			
proposar with the following mitigation measures:			
1. To prevent overlapping high radiations fields, new towers should not			
be permitted within a radius of one kilometer of existing towers in			
ecologically sensitive areas. BSNL should ensure that installation of			
the tower should not obstruct flight path of birds, and also should			
not increase the combined radiations from all towers in the area.			
This is in accordance with MoEFCC guidelines issued in 2012.			
2. Security lighting for on-ground facilities should be minimized, and			
as far as possible, point downwards or be down-shielded to avoid bird hits and disturbances to bee colonies. Use of visual daytime			
markers for birds should also be installed.			
3. The coverage of the network from this tower should be maintained			
in a way so that only the target village gets benefited. No network			
coverage beyond the limit of the village should be permitted.			
4. All construction materials should be procured from outside KMTR or			
its ESZ. Construction debris should be appropriately disposed as			
from the Tiger Reserve and its ESZ by the User Agency.			
5. CWLW, Tamil Nadu should develop a mechanism to monitor the			
compliances of the conditions stipulated herein. 23 Comments of Ministry			
The Standing Committee may like to take a view on the proposal.			

_		(2)
1	Name of the Proposal	Proposal for use of 0.265 ha of forest land (0.018 ha for tower and 0.247 ha for laying OFC) from Kanyakumari WLS at an
		approximate distance of 3.4 km from buffer zone of KalakadMundanthurai Tiger Reserve for uncovered village Manalodai in
		Kanyakumari district of Tamil Nadu. WL/TN/Communication
		Post/437603/2023
2	Name of the protected Area involved	Kannyakumari Wildlife Sanctuary
3	File no.	WL-6/6/2024 WL
4	Name of the State	Tamil Nadu
5	Whether proposal is sub-judice	Not sub-judice
6	Area of the protected area	Kanyakumari Wildlife Sanctuary- 402.395 Sq. kms
7(a)	Area proposed for diversion/ Denotification	0.265 ha
7(b)	Area so far diverted from the protected area(s)	NA
8	Status of ESZ, if any	Kanyakumari Wildlife Sanctuary has been finally notification on 22nd September, 2020. The Eco-sensitive Zone shall be to an extent of 0 (zero) to 3.0 kilometres.
9.	Specific comments	Section 29 and Section 35 (6) is not relevant
	w.r.t section 29 to the Wild Life (Protection) Act, 1972	as the diversion is not a part of a Sanctuary or National Park.
10	Whether project linear/non-linear	Hybrid
11	Whether EC obtained	No
12	Date of submission by user agency	21/07/2023
13	Name of the applicant agency	Bharat Sanchar Nigam Ltd
14	Total number of tree to be felled	NA

dive	os depicting the Yes ersion proposal uded or not
16 Rec	ommendation of State Board for Wild Life
	posal was recommended by State Board for Wild Life in its neeting held on 26-09-2023
	of justification on the proposal as given by the applicant agency
Nag and	present proposal installation of facilities for 4G connectivity ir ercoil- BSNL 4G saturation project-Installation of 40 meter tower equipment for uncovered mobile network coverage area ir nalodai village of Kaniyakumari.
18 Rar	e and endangered species found in the area
	nyakumari Wildlife Sanctuary Indian Bison, Elephant, NilgiriTah Ibar Deer and Lion-tailed Macaque etc.
19 Тур	e of Forest
NT A	
NA	nion of the Chief Wild Life Warden
2. 3. 4. 5. 6. 7. 8.	The project proponent shall obtain all other statutory clearances impact mitigation and wildlife conservation plan of KalakadMundanthurai Tiger Reserve, Google map with GPS coordinates along with Land use pattern map. All the materials required for the work should be prepared outside the Tiger Reserve No fire places will be created inside the Tiger Reserve. The work in the Tiger Reserve will be allowed only in the day time from 9 AM to 5 PM. No night camping by labour/survey personnel will be allowed inside the Tiger Reserve. Project personnel engaged in the project work shall observe the provisions of Wildlife (Protection) Act, 1972 and rules made there under. The legal status of the land remain unchanged. While undertaking the periodical maintenance works if any by the project proponent shall obtain prior approval of the Principal Chie Conservator of Forests and Chief Wildlife Warden well in advance. The project proponent shall submit an undertaking stating that no
1 7.	

 not be permitted within a radius of one kilometer of existing tower in ecologically sensitive areas. BSNL should ensure the installation of the tower should not obstruct flight path of birds and also should not increase the combined radiations from a towers in the area. This is in accordance with MoEFCC guidelin issued in 2012. 2. Security lighting for on-ground facilities should be minimized, ar as far as possible, point downwards or be down-shielded to avo bird hits and disturbances to bee colonies. Use of visual daytin markers for birds should also be installed. 3. The OFC should be covered with excavated materials after the construction. Care should be taken that the structures are total underground. 4. While laying the OFC, the work should be executed in a time manner simultaneously excavating the trenches and laying the cable so as to minimize the disturbance to wildlife. The user agen should not dig trenches along long stretches and leave them ope for several weeks without completion of work. 		 The project proponent (BSNL) also should offer facility of free data connection (unlimited 4G and upgraded version then & there) to the Principal Chief Conservator of Forests office in Velachery Conservator of Forests and Field Director office KalakadMundanthurai Tiger Reserve, Tirunelveli and Deputy Director and Wildlife Warden, Kalakad, office, for facilitating the cause of conservation protection. Any other condition stipulated by the Field Director / Deputy Director shall be followed.
 22 Comments of National Tiger Conservation Authority National Tiger Conservation Authority (NTCA) vide letter no. 143/2023- NTCA dated 17th November, 2023 has recommended the proposals with the following mitigation measures: 1. To prevent overlapping high radiations fields, new towers should not be permitted within a radius of one kilometer of existing tower in ecologically sensitive areas. BSNL should ensure the installation of the tower should not obstruct flight path of bird and also should not increase the combined radiations from a towers in the area. This is in accordance with MoEFCC guideline issued in 2012. 2. Security lighting for on-ground facilities should be minimized, at as far as possible, point downwards or be down-shielded to avoor bird hits and disturbances to bee colonies. Use of visual daytin markers for birds should also be installed. 3. The OFC should be covered with excavated materials after the construction. Care should be taken that the structures are total underground. 4. While laying the OFC, the work should be executed in a time manner simultaneously excavating the trenches and laying the cable so as to minimize the disturbance to wildlife. The user agen should not dig trenches along long stretches and leave them ope for several weeks without completion of work. 	21 10	olation if any
 National Tiger Conservation Authority (NTCA) vide letter no. 143/2023- NTCA dated 17th November, 2023 has recommended the proposals with the following mitigation measures: 1. To prevent overlapping high radiations fields, new towers shown not be permitted within a radius of one kilometer of existing tower in ecologically sensitive areas. BSNL should ensure the installation of the tower should not obstruct flight path of bird and also should not increase the combined radiations from a towers in the area. This is in accordance with MoEFCC guideline issued in 2012. 2. Security lighting for on-ground facilities should be minimized, at as far as possible, point downwards or be down-shielded to avoid bird hits and disturbances to bee colonies. Use of visual daytim markers for birds should be taken that the structures are total underground. 3. The OFC should be covered with excavated materials after the construction. Care should be taken that the structures are total underground. 4. While laying the OFC, the work should be executed in a time manner simultaneously excavating the trenches and laying the cable so as to minimize the disturbance to wildlife. The user agen should not dig trenches along long stretches and leave them ope for several weeks without completion of work. 	No).
 143/2023- NTCA dated 17th November, 2023 has recommended the proposals with the following mitigation measures: To prevent overlapping high radiations fields, new towers shown not be permitted within a radius of one kilometer of existing towers in ecologically sensitive areas. BSNL should ensure the installation of the tower should not obstruct flight path of birds and also should not increase the combined radiations from a towers in the area. This is in accordance with MoEFCC guideline issued in 2012. Security lighting for on-ground facilities should be minimized, and as far as possible, point downwards or be down-shielded to avoid bird hits and disturbances to be colonies. Use of visual daytime markers for birds should also be installed. The OFC should be covered with excavated materials after the construction. Care should be taken that the structures are total underground. While laying the OFC, the work should be executed in a time manner simultaneously excavating the trenches and laying the cable so as to minimize the disturbance to wildlife. The user agen should not dig trenches along long stretches and leave them ope for several weeks without completion of work. 	22 Co	omments of National Tiger Conservation Authority
 not be permitted within a radius of one kilometer of existing tower in ecologically sensitive areas. BSNL should ensure the installation of the tower should not obstruct flight path of birds and also should not increase the combined radiations from a towers in the area. This is in accordance with MoEFCC guidelin issued in 2012. 2. Security lighting for on-ground facilities should be minimized, ar as far as possible, point downwards or be down-shielded to avo bird hits and disturbances to bee colonies. Use of visual daytin markers for birds should also be installed. 3. The OFC should be covered with excavated materials after the construction. Care should be taken that the structures are total underground. 4. While laying the OFC, the work should be executed in a time manner simultaneously excavating the trenches and laying the cable so as to minimize the disturbance to wildlife. The user agen should not dig trenches along long stretches and leave them ope for several weeks without completion of work. 	14	3/2023- NTCA dated 17th November, 2023 has recommended the
 markers for birds should also be installed. 3. The OFC should be covered with excavated materials after the construction. Care should be taken that the structures are total underground. 4. While laying the OFC, the work should be executed in a time manner simultaneously excavating the trenches and laying the cable so as to minimize the disturbance to wildlife. The user agent should not dig trenches along long stretches and leave them ope for several weeks without completion of work. 		 installation of the tower should not obstruct flight path of birds and also should not increase the combined radiations from all towers in the area. This is in accordance with MoEFCC guidelines issued in 2012. 2. Security lighting for on-ground facilities should be minimized, and as far as possible, point downwards or be down-shielded to avoid
4. While laying the OFC, the work should be executed in a time manner simultaneously excavating the trenches and laying the cable so as to minimize the disturbance to wildlife. The user agent should not dig trenches along long stretches and leave them ope for several weeks without completion of work.		markers for birds should also be installed. 3. The OFC should be covered with excavated materials after the construction. Care should be taken that the structures are totally
-	2	4. While laying the OFC, the work should be executed in a timely manner simultaneously excavating the trenches and laying the cable so as to minimize the disturbance to wildlife. The user agency should not dig trenches along long stretches and leave them oper
Kanyakumari WLS or its ESZ. Construction debris should appropriately disposed away from the WLS and its ESZ by the Us Agency.		5. All construction materials should be procured from outside Kanyakumari WLS or its ESZ. Construction debris should be appropriately disposed away from the WLS and its ESZ by the Use Agency.
compliances of the conditions stipulated herein.		 CWLW, Tamil Nadu should develop a mechanism to monitor the compliances of the conditions stipulated herein.
23 Comments of Ministry	23 Cc	

The Standing Committee may like to take a view on the proposal.

	(3)		
1	Name of the Proposal	Proposal for use of 0.018 ha of forest land from Kanyakumari WLS at an approximate distance of 4.5 km from buffer zone of Kalakad Mundanthurai Tiger Reserve on 4G saturation project in uncovered village Orunooram Vayal in Kanyakumari district, Tamil Nadu.	
		WL/TN/Communication Post/437769/2023	
2	Name of the protected Area involved	Kanyakumari Wildlife Sanctuary	
3	File no.	WL-6/ 7/2023 WL	
4	Name of the State	Tamil Nadu	
5	Whether proposal is sub-judice	Not sub-judice	
6	Area of the protected area	Kannyakumari Wildlife Sanctuary- 402.395 Sq. kms	
7(a)	Area proposed for diversion/ Denotification	0.018 ha	
7(b)	Area so far diverted from the protected area(s)	NA	
8	Status of ESZ,if any	Kannyakumari Wildlife Sanctuary has been finally notified on 22nd September, 2020. The Eco-Sensitive Zone shall be to an extent of 0 (zero) to 3.0 kilometres	
9.		Section 29 and Section 35 (6) is not relevant as the diversion is not a part of a Sanctuary or National Park.	
10	Whether project linear/non-linear	Hybrid	
11	Whether EC obtained	No	
12	Date of submission by user agency	22/07/2023	
13	Name of the applicant agency	Bharat Sanchar Nigam Ltd	
14	Total number of tree to be felled	NA	

 held on 26-09-2023 Brief justification on the proposal as given by the applicant agency It is requested for transfer of 2000 sqft (0.018 ha) forest land for erecting a 40 m tower under "Mission 500 4G Saturation Project" with Universal Service Obligation Fund (USOF), Government of India to provide mobile coverage for Orunooramvayal Site, Kaliyal Village, Vilavancode Sub-District, Kanyakumari District. The connectivity to this tower is through DMW (Digital Microwave) which is a wireless connectivity. Hence no additional forest area is required for this site. The project is very much essential for the education of Tribal children in Orunooramvayal Tribal settlement. The project supports smart education in Orunooramvaya. Tribal Residential School. Also this project aims in social inclusion and to bridge the gap between Urban-Rural divide. This project is time bound 		Maps depicting the Yes diversion proposal included or not		
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	provisions of Wildlife (Protection) Act, 1972 and rules made there
	under.
	7. The legal status of the land remain unchanged.
	8. While undertaking the periodical maintenance works if any by the
	project proponent shall obtain prior approval of the Principal
	Chief Conservator of Forests and Chief Wildlife Warden well in
	advance. 9. The project proponent shall submit an undertaking stating that
	no disturbance will be caused to the wildlife during project
	implementation.
	10. The project proponent (BSNL) also should offer facility of free
	data connection (unlimited 4G and upgraded version then &
	there) to the Principal Chief Conservator of Forests office in
	Velachery, Conservator of Forests and Field Director office,
	Kalakad Mundanthurai Tiger Reserve, Tirunelveli and Deputy
	Director and Wildlife Warden, Kalakad, office, for facilitating the
	cause of conservation protection.
	11. Any other condition stipulated by the Field Director / Deputy Director shall be followed.
No.	ation if any
	ments of National Tiger Conservation Authority
Natio	onal Tiger Conservation Authority (NTCA) vide letter no.7-135/2023-
Natio NTC	onal Tiger Conservation Authority (NTCA) vide letter no.7-135/2023 A dated 17 th November, 2023 has recommended the proposals with
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	compliances of the conditions stipulated herein.
23	Comments of Ministry
	The Standing Committee may like to take a view on the proposal.

	(4)		
1	Name of the Proposal	The following 2 proposals involving Anamalai	
		Tiger Reserve, Tamil Nadu	
		 Proposal for use WL/TN/Communication of 0.02 of forest Post/430510/2023 land from core zone of Anamalai Tiger Reserve for 4G saturation project in uncovered village Thalinji in Tiruppur district of Tamil Nadu. Proposal for use WL/TN/Communication of 0.02 of forest Post/430542/2023 land from core zone of Anamalai Tiger Reserve for 4G saturation project in uncovered village Mavadappu in Tiruppur district of Tamil Nadu 	
2	Name of the protected	Anamalai Tiger Reserve	
3	Area involved		
3	File no.	WL-6/8/2024 WL	
4	Name of the State	Tamil Nadu	
5	Whether proposal is sub-judice	Not sub-judice	
6	Area of the protected area	45833 Sq. kms	
7(a)	Area proposed for diversion/	1WL/TN/Communication Post/430510/20230.02 ha	
	Denotification	2 WL/TN/Communication 0.02 ha Post/430542/2023	
		Total 0.04 ha	
	Area so far diverted from the protected area(s)	NA	
8	Status of ESZ,if any	Proposal is under examination in the Ministry.	

	w.r.t section 29 to the	The proposed area of installation of USO Saturation 4G tower at Thalinji tribal settlement within Anamalai Tiger Reserve. Though the project site is located inside the protected area.
	100, 1772	The project is mainly focused to improve communication with the 4G facility at the National Level.
	Whether project linear/non-linear	Hybrid
	Whether EC obtained	No
	Date of submission by user agency	24/05/2023
	Name of the applicant agency	Bharat Sanchar Nigam Ltd
	Total number of tree to be felled	NA
	Maps depicting the diversion proposal	Yes
	included or not Recommendation of Sta	te Board for Wild Life
	held on 26 th September,2	ded by State Board for Wild Life in its8 th meeting 023. e proposal as given by the applicant agency
	The proposed area of 0.02 Ha for installation of USO saturation 4G Tower located in Thalinji & 0.02 Ha for installation of USO saturation 4G Tower located in Mavadappu Tribal Settlement in Amaravathi Range of Anamalai Tiger Reserve. There is no need to fell any trees for this project and it will not affect the flora and fauna of the area. Hence there is no negative impact of Forest and Wildlife. The proposed area for diversion does not have any archaeological and heritage related monuments. There is no Tribal Right affected by this project. This project is useful for surrounding Tribal settlement.	
18	Rare and endangered species found in the area	
	Anamalai Tiger Reserve is home to Jackal, Wild dog, Indian fox, Tiger Leopard, Jungle cat, Leopard cat, Smooth coated otter and Small clawed otter etc.	
19	Type of Forest	
	Thorn Forest	
20	Opinion of the Chief Wil	d Life Warden

The Chief Wild Life Warden has recommended the proposals with the following conditions:

- 1. The project proponent shall obtain all other statutory clearances, impact mitigation and wildlife conservation plan of Anamalai Tiger Reserve, Google map with GPS coordinates along with Land use pattern map.
- 2. All the materials required for the work should be prepared outside the Tiger Reserve.
- 3. No fire places will be created inside the Tiger Reserve
- 4. The work in the Tiger Reserve will be allowed only in the day time from 9 AM to 5 PM.
- 5. No night camping by labour/survey personnel will be allowed inside the Tiger Reserve.
- 6. Project personnel engaged in the project work shall observe the provisions of Wildlife (Protection) Act, 1972 and rules made there under.
- 7. The legal status of the land remain unchanged.
- 8. While undertaking the periodical maintenance works if any by the project proponent shall obtain prior approval of the Principal Chief Conservator of Forests and Chief Wildlife Warden well in advance.
- 9. The project proponent shall submit an undertaking stating that no disturbance will be caused to the wildlife during project implementation.
- 10. The project proponent (BSNL) also should offer facility of free data connection (unlimited 4G and upgraded version then & there) to the Principal Chief Conservator of Forests office in Velachery, Conservator of Forests and Field Director office, Anamalai Tiger Reserve, Coimbatore, and Deputy Director, office, Udumalpet for facilitating the cause of conservation protection.
- 11. Any other condition stipulated by the Field Director / Deputy Director shall be followed.

21 Violation if any

No.

22 **Comments of National Tiger Conservation Authority**

National Tiger Conservation Authority (NTCA) vide letter no.7-116 & 117/2023- NTCA dated 17th November, 2023 has mentioned that Mobile network inside the core of the Tiger Reserve harbouring tigers and many endangered faunas may be a serious threat since this can be misused for committing wildlife offences including poaching. Forest Department already rely on their own efficient wireless network for communicating inside the Tiger Reserve. Moreover, since Thalinji & Mavadappu settlement lies within core (critical tiger habitat) of Anamalai Tiger Reserve, efforts should be made to relocate this village, om voluntary basis, as per NTCA schemes for incentivized resettlement. **NTCA has not recommended the**

	proposal.
23	Comments of Ministry
	The Standing Committee may like to take a view on the proposal.

1	Name of the Proposal	Proposal for use of 0.193ha of forest land at the edge of Core of SrivilliputhurMegamalai Tiger Reserve from the Tiger Corridor connecting Mathikettan Shola National Park and Periyar Tiger Reserve for laying of underground OFC along Cumbam-Cumuli NH road from Lower camp to Kumuli through Suranganar RF, Tamil Nadu.
-		FP/TN/OFC/116522/2020
2	Name of the protected Area involved	a SrivilliputhurMegamalai Tiger Reserve
3	File No.	WL-6/197/2023 WL
4	Name of the State	Tamil Nadu
5	Whether proposal is sub- judice	-No
6	Area of the protected area	269.10 sq.km
7(a)	Area proposed for diversion/Denotification	r 0.193 ha
	Area so far diverted from the protected area(s)	s.No. Name of project User Agency Year Diverted/Permitted for use(ha.) 1. Laying of Jio 2020 0.039 underground Digital OFC along Fibre Cumbam- Private Cumuli NHLimited road from Lower camp to Kumuli through Suranganar RF
8	Status of ESZ,if any	Final notification on 10.10.2019. The extent of the Eco-sensitive Zone varies from zero kilometer (towards the eastern boundary Gandamanur range covered by the Srivilliputhur Grizzled Squirrel Wildlife Sanctuary) to 1.7 kilometer

		around the Megamalai Wildlife Sanctuary				
).	-	Not applicable, since the diversion is not				
		part of a Sanctuary or National Park.				
	(Protection) Act, 1972					
0	Whether project linear/non-	Linear				
	linear					
1	Whether EC obtained	No				
2	Date of submission by user	19/06/2022				
	agency					
3	Name of the applicant	Jio Digital Fibre Private Limited				
	agency					
4	Total number of tree to be	NA				
	felled					
5	Maps depicting the	Yes				
	Sanctuary and the diversion					
	proposal included or not					
6	Recommendation of State Bo	ard for Wild Life				
	Proposal was recommended by	State Board for Wild Life in its 8th meeting				
	held on 26th September, 2023.	Proposal was recommended by State Board for Wild Life in its 8th meeting				
7	Brief justification on the prop The Optical Fibre Cables are a supervision, quick maintenar	nce and low cost of maintenance. The				
7	Brief justification on the prop The Optical Fibre Cables are a supervision, quick maintenan applicant does not have to acc road side land is under the con Authority of India. However, the requested for the laying of th considering the requirements as so laid. Since the telecommunic from the Government Offices, from the different industrial or for the safety and confidential	bosal as given by the applicant agency lways laid along the road side due to easy ace and low cost of maintenance. The puire land for this project purpose, as the atrol of State Highway / National Highways e land classification is forest land. The area he Optical Fibre Cable is the minimum and also considering the safety of the cables cation cables also carry the communication Defence & Strategic Establishments and ganizations apart from the general public ity of the conversation so made it is no at cables on the private land belonging to				

18	the project is site specific. Rare and endangered species found in the area					
	SrivilliputhurMegamalai Tiger Reserve is home to Nilgiri Langur Tufted					
	Grey, Langur, Lion-tailed Macaque, Bonnet Macaque, Grey Slender Loris					
19						
20	NA Opinion of the Chief Wild Life Warden					
	The Chief Wild Life Warden has recommended the proposal subject to th following conditions:					
	 The project proponent shall obtain all other statutory clearances impact mitigation and wildlife conservation plan of SrivilliputhurMegamalai Tiger Reserve, Google map with GPS coordinates along with Land use pattern map. All the materials required for the work should be prepared outsid the Tiger Reserve. 					
	3. The work in the Sanctuary will be allowed only in the day time from 9 AM to 5 PM.					
	 No night camping by labour/survey personnel will be allowed insid the Tiger Reserve. 					
	 5. No fire places will be created inside the Tiger Reserve. 6. Project personnel engaged in the project work shall observe th provisions of Wildlife (Protection) Act, 1972 and rules made ther under. 					
	 7. The legal status of the land remain unchanged. 8. While undertaking the periodical maintenance works if any by the project proponent shall obtain prior approval of the Principal Chier Conservator of Forests and Chief Wildlife Warden well in advance. 9. The project proponent shall submit an undertaking stating that n 					
	disturbance will be caused to the wildlife during project implementation.					
	10. The project proponent (Reliance JioInfocomm) also shoul offer facility of free data connection (unlimited 4G and upgrade version then & there) to the Principal Chief Conservator of Forest office in Velachery, Conservator of Forests and Field Director office SrivilliputhurMegamalai Tiger Reserve, Madurai, and District Fores Officer office, Theni for facilitating the cause of conservatio					
	protection. 11. Any other condition stipulated by the Field Director / Distric					
	Forest Officer shall be followed.					

21 Violation, if any

No

22 **Comments of National Tiger Conservation Authority**

National Tiger Conservation Authority (NTCA) vide letter no.7-113/2023-NTCA, dated 28th November, 2023 has recommended the proposal with th3e following mitigation measures:

- 1. No construction material should be procured from within the Tiger Reserve or corridor. The OFC should be covered with excavated materials after the construction. Care should be taken that the OFC is totally underground. Construction debris should be disposed of away from the Tiger Reserve and its corridor and ESZ by the cost of the user agency.
- 2. No alteration in the existing drainage pattern should be allowed within the Tiger Reserve or corridor for implementing the proposed construction.
- 3. The user agency shall ensure that no labour trespasses inside the forests apart from the construction site.
- 4. While laying the OFC, the work should be executed in a timely manner simultaneously excavating the trenches and laying the OFC so as to minimize the disturbance to wildlife. The user agency should not dig trenches along long stretches and leave them open for several weeks without completion of work.
- 5. Any future maintenance of the OFC would be subject to prior approval of the competent authority of Tamil Nadu Forest Department.
- 6. CWLW, Tamil Nadu should develop an appropriate mechanism to monitor the compliance of the conditions stipulated herein.

23 **Comments of Ministry**

The Standing Committee may like to take a view on the proposal.

(Fresh Proposals falling inside / Outside the Protected Area)

UTTAR PRADESH

PROPOSAL FALLING OUTSIDE PROTECTED AREAS

S.No	File.No	Proposal Name
1.	WL- 6/216/2023 WL	Proposal for use of 0.1040 ha of land 100 m from core of Rajaji Tiger Reserve within its ESZ for installation of 4G mobile towers to cover the stretch on NH-307 (from Mohand Forest Ranger Office to Daat Kali Temple) in Mohand Forest Range at 5 locations under "Govt. 4G Saturation
		Project Through USOF" in District Saharanpur, Uttar Pradesh. WL/UP/CommPost/434135/2023

		(1)
1	Name of the Proposal	Proposal for use of 0.1040 ha of land 100 m from core of Rajaji Tiger Reserve within its ESZ for installation of 4G mobile towers to cover the stretch on NH-307 (from Mohand Forest Ranger Office to Daat Kali Temple) in Mohand Forest Range at 5 locations under "Govt. 4G Saturation Project Through USOF" in District Saharanpur, Uttar Pradesh. WL/UP/CommPost/434135/2023
2	Name of the protected Area involved	Rajaji Tiger Reserve
3	File no.	WL-6/216/2023 WL
4	Name of the State	Uttar Pradesh
5	Whether proposal is sub-judice	Not sub-judice
6	Area of the protected area	819.54 Sq. kms
7(a)	Area proposed for diversion/ Denotification	0.1040 ha
7(b)	Area so far diverted from the protected area(s)	NA
8	Status of ESZ,if any	Draft notification issued on 22.05.2018 has expired.
	w.r.t section 29 to the	Govt. of Uttarakhand, Forest and Environment, Section-II, vide Notification No. 130/X-2-2015-19(1) 2013, Dated 18.04.2015 in exercise of powers conferred by section 38 V (I) of the Wildlife (Protection) Act, 1972 (Central Act No. 53 of 1972) declared 1075.17 sq.km. area as asRajaji Tiger Reserve.
	Whether project linear/non-linear	Linear
11	Whether EC obtained	No
12	Date of submission by user agency	25/06/2023
13		Bharat Sanchar Nigam Ltd
14		53

16	included or not Recommendation of State Board for Wild Life				
	Proposal was recommended by State Board for Wild Life in its15t meeting held on 17 th October, 2023.				
.7	Brief justification on the proposal as given by the applicant agency				
	NH-307 is an important route connectivity to Dehradun. Some portion of this highway falls under Mohand range in Shivalik reserve forest area. I this range NH passes from Mohand to Daatkali temple. In this stretch of NH there is no mobile connectivity of any of the operator. From various VVIP references and as a necessity to public there isrequirement of providing mobile coverage in this area for the facility of the passer be and residents of the nearby localities. The Government of India ha approved proposal to provide 4G mobile services in all the villages when there is no mobile services of any of the mobile operators available. this context Government of India has launched a Project "4G Saturatio Project through USOF" to provide 4G mobile Coverage of uncovere Villages. Vide DoT New Delhi Letter no. DDD (SP)/USOF/DOTIUncovered Villages-Part-1/dated 13.03.2023, unde this project BSNL Saharanpur has been given a target to install an commission 4G BTS at 5 different locations in this stretch of NH fallin within the jurisdiction of Saharanpur Revenue District from Mohan Forest office to Daat Kali Mandir. To achieve the target for providin mobile connectivity in this portion of NH, BSNL need to install numbers of ground base towers of 40M height.				
	All these locations where 4G BTSS have been proposed to be installe falls in the Mohand range of Shivalik reserve forest and there is no othe land available where these towers can be installed.				
18	Rare and endangered species found in the area				
	Rajaji Tiger Reserve is home to Asian Elephant, tiger, leopard Himalayan Black Bear, Sloth Bear, Civet, Marten, Jackal and Hyen etc.				
19	Type of Forest				
	Der desiduous				
	Dry deciduous				

- 1. General Conditions: The legal status of land shall remain unchanged. The user agency will have right only for the purpose applied for and land shall not be used for any purpose other than that specified in the proposal. The said land or part of it shall not be transferred to any other department, institution or person without prior approval of State Govt./Central Govt.
- 2. The instructions/orders pass by the State Govt./Central Govt. and the directions passed by Hon'ble High Court/Supreme Court from time to time, regarding such project shall be complied with.
- 3. The user agency shall extend all support to forest department in case of any forest and wildlife offence.
- 4. If the project involves forest land in the project, Forest Clearance as per provisions of Forest (Conservation) Act, 1980 shall also be required and user agency shall be required to comply all conditions stipulated in forest clearance under Forest (Conservation) Act 1980.
- 5. Amount of Net Present Value (N.P.V.) shall be paid by the User Agency as per directions issued by Ministry of Environment of Forest (FC Division), New Delhi vide Letter No. F.No. 5-3/2011-FC (Vol-I) dated 06.01.2022 and Letter No. F.No. 5-3/2011-FC (Vol-I) dated 19.01.2022 for proposed forest land 0.104 ha. falling by default within the Eco Sensitive Zone of Rajaji Tiger Reserve under the jurisdiction of Divisional Forest Officer, Shiwalik Forest Division, Saharanpur.
- 6. The personnel of user agency working on the site should be well aware and shall be bound to follow the provisions of Wildlife (Protection) Act, 1972. (As amended)
- 7. The employees or workers shall never be involved in forest offences with regard to Wildlife and forest produce. In case of violation of this condition, the necessary compensation will be deposited by the User Agency as imposed by DFO concerned accordance to law.
- 8. The user agency will ensure that no labour camp shall be established inside the sanctuary. Nights stay in the sanctuary neither firewood nor any other forest produce from the forest will be used.
- 9. The Project Proponent shall obtain consent to establish and to operate from UP Pollution Control Board (as per applicability) and effectively implement all the conditions stipulated there in.
- 10. Construction based materials will not be thrown inside the sanctuary area or the movement corridor of wildlife and ESZ area.
- 11. The project proponent shall undertake plantation work by planting the native species as proposed by DFO/WLW in the area adjacent to project area/sanctuary for which necessary finance will be provided by the user agency.
- 12. Since this proposal requires removal of 17 trees and 36

plants at project site situated within by default ESZ of Rajaji Tiger Reserve, so in place of 17 trees and 36 plants to be removed, ten times i.e. 530 trees will be planted at appropriate site of degraded forest land for which the cost of plantation and its maintenance for 10 years will be deposited by the user agency under the online deposit head no.6- additional charges for protected area in CAMPA FUND, as per guidelines of Government of India as per demand raised by Divisional Forest Officer, Shiwalik Forest Division, Saharanpur/Protected Area Manager. This amount will be spent for the above work within the same protected area.

13. The user agency will keep fire fightingequipments as well as equipments for minimizing noise pollution and muck disposals at the site.

14. During execution of the project work, the user agency shall adopt certain technical measures to negate the impact relating any environmental pollution/radioactive pollution.

15. No labor camp shall be established in sanctuary area.

- 16. No work shall be allowed from sunset to sunrise.
- 17. Specific Conditions: The user agency shall deposit of Rs.10.50 lakh (Rs. Ten Lakh Fifty Thousand only) for mitigation measures to minimize the negative impact of the project on the wildlife habitat of Shiwalik Forest Division, Saharanpur under the online deposit head no.6- additional charges for protected area in CAMPA FUND, as per guidelines of Government of India. This amount will be spent on the mitigation measures within the same protected area.
- 18. The above Conditions will be ensured by Divisional Forest Officer, Shiwalik Forest Division, Saharanpur.

21 Mitigation Measure Plan

S.No.	Name of work	Qty	Rate	Amount in Rs.
1.	Creation of Pakka Water hole (Mohand)	1	246000	246000
2.	Creation of Pakka Water hole(Shakumbri)	1	246000	246000
3.	Creation of Pakka Water hole(Barakala)	1	246000	246000
4.	Leopard cage	1	150000	150000
5.	GPS (Mohand, Shakumbri, Barakala)	3	20000	60000
6.	Diesel/Petrol for patrolling (Mohand, Shakumbri, Barakala)	LS	LS	42000
7.	Expenditures for wild	LS	LS	30000

	Total			1050000
9.	Public address system (PA)	2	4500	9000
8.	Snake catching stick	3	7000	21000
	animals rescue			

22 Violation if any

As per information uploaded by Wildlife Warden concerned, no violation is committed with respect to WLP Act by the Project Proponent.

23 **Comments of National Tiger Conservation Authority**

National Tiger Conservation Authority (NTCA) vide letter no.7-144/2023-NTCA dated 26th December, 2023 has mentioned that with recent translocation of tiger in the western part of Rajaji Tiger Reserve, there is a potential for tiger recovery in the landscape subject to improved protection regime and further habitat restoration and prev augmentation. Improved mobile network along the periphery of core of a Tiger Reserve harbouring endangered fauna may be a serious management threat since this can be misused for committing wildlife offences including poaching. Moreover, Electro Magnetic Radiations (EMR) from the communication towers may have varying negative impacts on wildlife especially birds and bees. **NTCA has not** recommended the proposal.

24 **Comments of Ministry**

The Standing Committee may like to take a view on the proposal.
(Fresh Proposals falling inside / Outside the Protected Area)

WEST BENGAL.

PROPOSAL FALLING OUTSIDE PROTECTED AREAS

S.No	File.No	Proposal Name				
1.	WL-6/11/2024 WL	Proposal for use of 0.02 ha of forest land from Buffer Zone of Buxa Tiger Reserve for 4G Saturation Project in uncovered Village Buxa Road 28th Mile, West Bengal.				
		WL/WB/CommPost/435262/2023				
2.	WL-6/15/2024 WL	Proposal for use of 0.3915 Ha of forest land from Mahananda Wildlife Sanctuary for laying of Optical Fibre Cable from Chamta to Rongtong/Chunabhati, West Bengal.				
		WL/WB/OFC/437309/2023.				

		(1)
1	Name of Proposal	Proposal for use of 0.02 ha of forest land from Buffer Zone of Buxa Tiger Reserve for 4G Saturation Project in uncovered Village Buxa Road 28th Mile, West Bengal.
		WL/WB/CommPost/435262/2023
2	Name of the protected area involved	Buxa Tiger Reserve
3	File No.	WL-6/11/2024-WL
4	Name of the State	West Bengal
5	Whether the proposal is sub-judice	No
6	Area of the protected area	-
7	Area proposed for diversion/ De- notification	0.02 ha
8	The area so far diverted from the protected area(s)	
9	Status of ESZ if any	ESZ of Buxa Tiger Reserve has been finally notified on 7 th September, 2020. ESZ extends from 'Zero' to 5 km from the boundary of Buxa Tiger Reserve.
10	w.r.t section 29 to the	The land in question, measuring 0.02 hectare is a very small patch of forest. There will be no tree felling involved. Therefore, the impact of this land diversion, although located in Sanctuary/National Park, will be minimal. The park staff, particularly those on foot patrol, will benefit from the better communication. It will lead to seamless mobile connectivity in the field and that would help in controlling forest/wildlife offences.
11	Whether linear/non- linear	Non - Linear
12		No
13	Agency	Bharat Sanchar Nigam Limited
14		01/07/2023
15	Total number of trees to be felled	NA
16	Maps depicting the	Yes

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Recommendation of State Board for Wild Life in its 12th
Dranged has been recommanded by State Deard for Wild Life in its 12th
Proposal has been recommended by State Board for Wild Life in its 13 th meeting held on 5 th September, 2023.
Brief justification on the proposal as given by the applicant agency
Better mobile communication in remote areas
Rare and endangered species found in the area Buxa Tiger Reserve is home to Royal Bengal Tiger, Asian Elephant, Leopard, Indian gaur, Mongoose, Porcupine, Golden jackal, Indian Fox, Spotted Deer, Barking Deer, Himalayan Black Bear, Sambar, Marble Cat and Jungle Cat etc.
Type of forest
NA
Opinion of the Chief Wild Life Warden
The Chief Wild Life Warden has recommended the proposal with the following conditions:
 No felling of trees shall be allowed. No new approach road to be constructed for this 4G Saturation Project of BSNL. Concertina wire shall not be allowed for fencing the mobile tower at project location.
Violation (if any)
There has been no violation by the Project Proponent.
Comments of NTCA
 National Tiger Conservation Authority (NTCA) vide letter no.F.No.7-130/2023- NTCA dated, 6th November, 2023 has recommended the proposal with the following mitigation measures: 1. To prevent overlapping high radiations fields, new towers should not be permitted within a radius of one kilometer of existing towers in ecologically sensitive areas. BSNL should ensure that installation of the tower should not obstruct flight path of birds, and also should not increase the combined radiations from all towers in the area. This is in accordance with MoEFCC guidelines issued in 2012. 2. Security lighting for on-ground facilities should be minimized, and as far as possible, point downwards or be down-shielded to avoid

	 bird hits and disturbances to bee colonies. Use of visual daytime markers for birds should also be installed. 3. The coverage of the network from this tower should be maintained in a way so that only the target village gets benefited. No network coverage beyond the limit of the village should be permitted. 4. All construction materials should be procured from outside Buxa Tiger Reserve or its ESZ. Construction debris should be appropriately disposed away from the Tiger Reserve and its ESZ by the User Agency. 5. CWLW, West Bengal should develop a mechanism to monitor the compliance of the conditions stipulated herein.
24 Co i	mments of Ministry
The	e Standing Committee may like to take a view on the proposal.

1		I 1
	Name of the Proposal	Proposal for use of 0.3915 Ha of forest land
		from Mahananda Wildlife Sanctuary for laying
		of Optical Fibre Cable from Chamta to
		Rongtong/Chunabhati, West Bengal.
		WL/WB/OFC/437309/2023.
2	Name of the protected	Mahananda Wildlife Sanctuary
	Area involved	
3	File no.	WL-6/15/2024 WL
4	Name of the State	West Bengal
5	Whether proposal is	Not sub-judice
	sub-judice	
6	Area of the protected	161.17 sq. km
	area	
7(a)	Area proposed for	0.3915 На
	diversion/	
	Denotification	
7(b)	Area so far diverted	NA
. ,	from the protected	
	area(s)	
8	Status of ESZ, if any	Final notification on 22nd September, 2020.
		ESZ extends upto five km from the boundary
		of the sanctuary.
9.	Specific comments	The land in question, measuring 0.3915
9.	Specific comments w.r.t section 29 to the	The land in question, measuring 0.3915 hectare is a very small patch of forest.
9.	-	
9.	w.r.t section 29 to the	hectare is a very small patch of forest.
9.	w.r.t section 29 to the Wild Life (Protection)	hectare is a very small patch of forest. Moreover, the optical fibre cable is proposed to
	w.r.t section 29 to the Wild Life (Protection) Act, 1972	hectare is a very small patch of forest. Moreover, the optical fibre cable is proposed to be laid along the Hill Cart Road. Therefore, the impact of this land diversion, although located Sanctuary/National Park, will be minimal.
	w.r.t section 29 to the Wild Life (Protection) Act, 1972 Whether project	hectare is a very small patch of forest. Moreover, the optical fibre cable is proposed to be laid along the Hill Cart Road. Therefore, the impact of this land diversion, although located Sanctuary/National Park, will be minimal.
10	w.r.t section 29 to the Wild Life (Protection) Act, 1972 Whether project linear/non-linear	hectare is a very small patch of forest. Moreover, the optical fibre cable is proposed to be laid along the Hill Cart Road. Therefore, the impact of this land diversion, although located Sanctuary/National Park, will be minimal. Non-Linear
10	w.r.t section 29 to the Wild Life (Protection) Act, 1972 Whether project	hectare is a very small patch of forest. Moreover, the optical fibre cable is proposed to be laid along the Hill Cart Road. Therefore, the impact of this land diversion, although located Sanctuary/National Park, will be minimal.
10 11	w.r.t section 29 to the Wild Life (Protection) Act, 1972 Whether project linear/non-linear Whether EC obtained	hectare is a very small patch of forest. Moreover, the optical fibre cable is proposed to be laid along the Hill Cart Road. Therefore, the impact of this land diversion, although located Sanctuary/National Park, will be minimal. Non-Linear
10 11	w.r.t section 29 to the Wild Life (Protection) Act, 1972 Whether project linear/non-linear Whether EC obtained	hectare is a very small patch of forest. Moreover, the optical fibre cable is proposed to be laid along the Hill Cart Road. Therefore, the impact of this land diversion, although located Sanctuary/National Park, will be minimal. Non-Linear
10 11 12	w.r.t section 29 to the Wild Life (Protection) Act, 1972 Whether project linear/non-linear Whether EC obtained Date of submission by user agency	hectare is a very small patch of forest. Moreover, the optical fibre cable is proposed to be laid along the Hill Cart Road. Therefore, the impact of this land diversion, although located Sanctuary/National Park, will be minimal. Non-Linear
10 11 12	w.r.t section 29 to the Wild Life (Protection) Act, 1972 Whether project linear/non-linear Whether EC obtained Date of submission by user agency Name of the applicant	hectare is a very small patch of forest. Moreover, the optical fibre cable is proposed to be laid along the Hill Cart Road. Therefore, the impact of this land diversion, although located Sanctuary/National Park, will be minimal. Non-Linear No 27/07/2023
10 11 12 13	w.r.t section 29 to the Wild Life (Protection) Act, 1972 Whether project linear/non-linear Whether EC obtained Date of submission by user agency Name of the applicant agency	hectare is a very small patch of forest. Moreover, the optical fibre cable is proposed to be laid along the Hill Cart Road. Therefore, the impact of this land diversion, although located Sanctuary/National Park, will be minimal. Non-Linear No 27/07/2023
10 11 12 13	w.r.t section 29 to the Wild Life (Protection) Act, 1972 Whether project linear/non-linear Whether EC obtained Date of submission by user agency Name of the applicant agency	hectare is a very small patch of forest. Moreover, the optical fibre cable is proposed to be laid along the Hill Cart Road. Therefore, the impact of this land diversion, although located Sanctuary/National Park, will be minimal. Non-Linear No 27/07/2023 Reliance JioInfocomm Limited
10 11 12 13 14	w.r.t section 29 to the Wild Life (Protection) Act, 1972 Whether project linear/non-linear Whether EC obtained Date of submission by user agency Name of the applicant agency Total number of tree to be felled	hectare is a very small patch of forest. Moreover, the optical fibre cable is proposed to be laid along the Hill Cart Road. Therefore, the impact of this land diversion, although located Sanctuary/National Park, will be minimal. Non-Linear No 27/07/2023 Reliance JioInfocomm Limited NA
10 11 12 13 14	w.r.t section 29 to the Wild Life (Protection) Act, 1972 Whether project linear/non-linear Whether EC obtained Date of submission by user agency Name of the applicant agency Total number of tree to be felled Maps depicting the	hectare is a very small patch of forest. Moreover, the optical fibre cable is proposed to be laid along the Hill Cart Road. Therefore, the impact of this land diversion, although located Sanctuary/National Park, will be minimal. Non-Linear No 27/07/2023 Reliance JioInfocomm Limited
10 11 12 13 14	w.r.t section 29 to the Wild Life (Protection) Act, 1972 Whether project linear/non-linear Whether EC obtained Date of submission by user agency Name of the applicant agency Total number of tree to be felled	hectare is a very small patch of forest. Moreover, the optical fibre cable is proposed to be laid along the Hill Cart Road. Therefore, the impact of this land diversion, although located Sanctuary/National Park, will be minimal. Non-Linear No 27/07/2023 Reliance JioInfocomm Limited NA

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16 Recommendation of State Board for Wild Life

Proposals has been recommended by State Board for Wild Life in its 13thmeeting held on 05-09-2023.

17 Brief justification on the proposal as given by the applicant agency

(TOTAL LENGTH OF PROPOSED ROUTE - 6.3 X 0.45 = 0.2835 Hectare + 1.8 X0.6= 0.108 Hectare Total Area-0.3915 Hectare.) While planning & Execution of Reliance 4G Project it came up that factually 30% of the Land in North Bengal area has been under the Forest Control besides 37.76% being under vegetative coverage. Whereas there has been significant area occupied by the habitats mostly around the said area and the4G services are to be provided to those peoples also and necessary Telecom Infra-structures are to be built up in all those areas also to ensure that no part of the population/citizens are left out of the coverage area. To make available high speed broadband service in those areas that adds great value in Term of making essential service available for business, education, healthcare, egovernance Nature Conversation, Safety & Security & so on, Reliance JioInfocomm Limited needs very little access in a few such designated forest areas for setting up network for transmission and receiving data to the browsing devices, especially the mobile ones is essential and in a very few cases connecting Towers are done using OFC cables. Since a Stretch of 8.100 Km in the scheme of laving OFC cables which is a part of Total 56 Km Length OFC cables from Chamta to Rongtong/Chunabhati Falls In The Forest Areas Of Mahananda Wildlife Sanctuary Under Darjeeling Wildlife Division & This is such that cannot be given up & compromise. Considering the topography of the terrain laying of OFC cable need to be executed in 2 ways i.e. 1) Following Underground Methodology with a stretch of 6.3 Km from Chamta upto Rongtong Swing excluding Chamta Tea Garden area &Sukna Village area along Hilcart Road & 2) Following Overhead Methodology from Rongtong Swing to Sepoidhura TG (Upto Culvert no 63/7) with a stretch of 1.8 km on the uphill side of Hilcart Road. In the case of following overhead methodology still poles of length 6m/7.5m will be embedded with a gap of 35-40 Mtr apart over the forest land at uphill side of Hill Cart Road under Darjeeling Wildlife Division. The Base of each pole will be embedded with CC (Cylindrical Shape Structure of Size 1.3 M Depth & 0.6 Mtr Diam). So We are in need of space 0.45 Mtr X 6300 Mtr totaling 2835 SqM = 0.2835 Ha & 0.60 Mtr X 1800 Mtr totaling 1080 SqM = 0.108 Ha (For Overhead) in total 0.3915 Ha of the forest land under Darjeeling Wildlife Division. So, we are requesting the authority to consider our prayer for provide us space for laying OFC Cable along the Hill Cart Road passing through the Forest Area of Darjeeling Wildlife Division for Connectivity.

	Mahananda Wildlife Sanctuary is home to gaur, chital (spotted deer) barking deer, boar, pangolin, sambar, Rhesus monkey, Himalayan black bear, many species of lesser cat like fishing cat and jungle cat Himalayan black bear and leopard etc.
19	Type of Forest
	Tropical Moist Deciduous forest
20	Opinion of the Chief Wild Life Warden
	 The Chief Wild Life Warden has recommended the proposal with the following conditions: 1. The forest land proposed to be diverted shall not be used for any other purpose than that specified in proposal. 2. No felling of tree is permitted for the operation. 3. No night shelter or night accommodation shall be permitted inside sanctuary while executing the work. 4. No clearing of forest floor to access the work site is permitted.
21	Violation if any There has been no violation by the Project Proponent.
	Comments of Ministry

AGENDA No. 4

Any other item with the permission of the Chair

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1	Name of the Proposal	Following 3 proposals of 4 G Saturation Projects in buffer zone of the Kali Tiger Reserve, Karnataka.						
		S.	S. Proposal no. Sub				ıbject	
		1	WL/KA/CommPost/441105/2023			Pr	4 G Saturation Project At Asulli	
		Project Kalabh			G Saturation oject At alabhavi			
		3 WL/KA/CommPost/441187/2023 4g S Project				g Saturation oject aranjoida		
	-	Kali [Гige	er Reserve				
	Area involved File	WI _6	5/17	7/2023 WL				
_	no.	** L-C)/ 1 /	72023 WL				
4	Name of the State	Karnataka						
	Whether proposal is sub-judice	Not sub-judice						
	Area of the protected area	Kali '	Гige	er Reserve-1,3	46 Sq. kms			
	Area proposed for	S.N	0.	Proposal no			Area	
	diversion/ Denotification	1 WL/KA/CommPost/441105/2023 0.02						
		2			nmPost/441100/202 nmPost/441187/202		0.02 0.02	
7(1)	A			WL/KA/COI	IIIIPOSI/441187/20.	23	0.02	
	Area so far diverted from the protected area(s)	NA						
8	Status of ESZ, if any	Propo	osal	is pending wi	th the State Govern	ment	•	
	Specific comments w.r.t section 29 to the Wild	"Parv	esh	" web portal, t	bere is no violation			
	Life (Protection) Act, 1972	User	Age	ency in this pro	bject.			
10		Linear						
11	Whether EC obtained	No						
12	Date of submission by	1	21	-08-2023	WL/KA/CommPo	ost/44	1105/2023	
	user agency	2	21	-08-2023	WL/KA/CommPc	st/44	1100/2023	
		3	21	-08-2023	WL/KA/CommPo	ost/44	1187/2023	
	Name of the applicant agency	Bharat Sanchar Nigam Limited						

	Total number of tree to NA								
	be felled Maps depicting the Yes								
15	diversion proposal								
	included or not								
16	Recommendation of State Board for Wild Life								
	 Proposals was recommended by State Board for Wild Life in its 17th meeting held on 22.08.2023. 7 Brief justification on the proposal as given by the applicant agency 								
1/	brief justification on the proposal as given by the applicant agency								
Many villages located in the 'remote areas 'do-not have any communication network. Therefore, the villagers residing in these villages do not have access to essential services, emergency assistance, and socioeconomic opportunities. They also do not have any access to many welfare schemes being launched Central Government and State Government. The absence of digital connectivity has adversely affected the overall development and well-being of the local community. With a view to connect remotes villages with the mainstream, the Government of India has lunched this ambitious 4G.Saturation Project to address this pressing concern. As part of this project, the installation of communication towers in underserved and remote areas has been identified as a top priority. The Universal Service Obligation Fund(USOF) has been allocated to facilitate the implementation of the project, aimed at bringing digital connectivity to areas currently devoid of any such services.									
	As per the criteria defined by the GOl, the 250 villages have been identified in Uttara Kanada district. The detailed survey of all these villages has been carried out by the BSNL officials along with the officials of Revenue, Panchayat and Forest departments. The efforts have been made to locate as many towers as possible in Revenue and Panchayat area. However, in view of the village locations' and population living in these remote ' villages, some towers are required to be located in Forest area as no technically suitable location is available in Revenue and Panchayat areas. Out of the total 250 tower locations, 125 locations are found suitable in revenue areas, 20 locations are found suitable in Panchayat area and remaining 105 lands are found suitable in forest area.								
	The necessity of the proposed communication tower in the forest land cannot be overstated, considering the dire need for digital connectivity in the area. The 4 G saturation project, which has been approved by the Cabinet Committee and funded under the USOF, aligns with the governments vision of providing inclusive development to all citizens. The installation of these towers will not only benefit the local population but also contribute to bridging the digital divide and fostering environmental sustainability.								
18	Rare and endangered species found in the area								
	Kali Tiger Reserve is home to Tiger, Leopard, Elephant, Bison, Wild dog, Sambar, Spotted deer, Sloth bear, Wild boar, Hanuman langur and Bonnet macaque etc.								
19	Type of Forest								
$\overline{\mathbf{n}}$									
20	Opinion of the Chief Wild Life Warden								

		nief Wild Life Warden has recommended the proposals with the following
	condition	ons:
	1.	Signage Boards regarding wildlife to be instated at the cost of user agency.
		The construction work shall be restricted to day time hours i.e. between 6 AM to
	2.	6 PM.
	2	
	3.	The implementing agency shall abide by the conditions laid down by the forest
		officials in charge of the project area in the interest of protecting and minimizing
		disturbance to wildlife during construction phase and after completion of the
		project.
	1	
	4.	Will not be collecting the raw materials, forest produce including firewood from
		the forest.
	5.	All the staff and workers involved in the project implementation should be
		informed, created awareness about wildlife, so that they would not harm/ kill/
		hunt / poach or abet in any such crimes in any way, failing which, legal course
		of action under the provisions of Wildlife (Protection) Act, 1972, will be taken.
	6.	Care should be taken not to disturb the wildlife species and their habitat during
		construction activities.
	7.	The user agency and project personnel will comply with the provisions of the
		Karnataka Forest Act & Rules, Wildlife (Protection) Act, 1972, Forest
	0	(Conservation) Act, 1980 and Environment (Protection) Act, 1986.
	8.	The muck generated during the project implementation shall be taken out of the
		corridor without endangering the flora and fauna.
	9.	The work shall be taken up only under the close supervision of the jurisdictional
		officers & staff, to avoid any damage to the flora & fauna.
	10	
	10	. No tents or any other stay arrangement shall be permitted inside the protected
		area.
21	Violati	on if any
	No.	
22	Comm	ents of National Tiger Conservation Authority
	Comm	ents of futional right conservation fractioney
	NT /	
		al Tiger Conservation Authority (NTCA) vide letter no.7-20/2018-NTCA dated 4 th
	January	v, 2024 has recommended the above proposals with the following mitigation
	measur	es:
	1.	
		permitted within a radius of one kilometer of existing towers in ecologically
		sensurve areas KNNU should ensure that installation of the tower should not
		sensitive areas. BSNL should ensure that installation of the tower should not
		obstruct flight path of birds, and also should not increase the combined radiations
		obstruct flight path of birds, and also should not increase the combined radiations
		obstruct flight path of birds, and also should not increase the combined radiations from all towers in the area. This is in accordance with MoEFCC guidelines issued
	2	obstruct flight path of birds, and also should not increase the combined radiations from all towers in the area. This is in accordance with MoEFCC guidelines issued in 2012.
	2.	obstruct flight path of birds, and also should not increase the combined radiations from all towers in the area. This is in accordance with MoEFCC guidelines issued in 2012. Security lighting for on-ground facilities should be minimized, and as far as
	2.	obstruct flight path of birds, and also should not increase the combined radiations from all towers in the area. This is in accordance with MoEFCC guidelines issued in 2012. Security lighting for on-ground facilities should be minimized, and as far as possible, point downwards or be down-shielded to avoid bird hits and
	2.	obstruct flight path of birds, and also should not increase the combined radiations from all towers in the area. This is in accordance with MoEFCC guidelines issued in 2012. Security lighting for on-ground facilities should be minimized, and as far as
	2.	obstruct flight path of birds, and also should not increase the combined radiations from all towers in the area. This is in accordance with MoEFCC guidelines issued in 2012. Security lighting for on-ground facilities should be minimized, and as far as possible, point downwards or be down-shielded to avoid bird hits and
		obstruct flight path of birds, and also should not increase the combined radiations from all towers in the area. This is in accordance with MoEFCC guidelines issued in 2012. Security lighting for on-ground facilities should be minimized, and as far as possible, point downwards or be down-shielded to avoid bird hits and disturbances to bee colonies. Use of visual daytime markers for birds should also be installed.
	2.	obstruct flight path of birds, and also should not increase the combined radiations from all towers in the area. This is in accordance with MoEFCC guidelines issued in 2012. Security lighting for on-ground facilities should be minimized, and as far as possible, point downwards or be down-shielded to avoid bird hits and disturbances to bee colonies. Use of visual daytime markers for birds should also be installed. The coverage of the network from this tower should be maintained in a way so
		obstruct flight path of birds, and also should not increase the combined radiations from all towers in the area. This is in accordance with MoEFCC guidelines issued in 2012. Security lighting for on-ground facilities should be minimized, and as far as possible, point downwards or be down-shielded to avoid bird hits and disturbances to bee colonies. Use of visual daytime markers for birds should also be installed. The coverage of the network from this tower should be maintained in a way so that only the target village gets benefited. No network coverage beyond the limit
	3.	obstruct flight path of birds, and also should not increase the combined radiations from all towers in the area. This is in accordance with MoEFCC guidelines issued in 2012. Security lighting for on-ground facilities should be minimized, and as far as possible, point downwards or be down-shielded to avoid bird hits and disturbances to bee colonies. Use of visual daytime markers for birds should also be installed. The coverage of the network from this tower should be maintained in a way so that only the target village gets benefited. No network coverage beyond the limit of the village should be permitted.
	3.	obstruct flight path of birds, and also should not increase the combined radiations from all towers in the area. This is in accordance with MoEFCC guidelines issued in 2012. Security lighting for on-ground facilities should be minimized, and as far as possible, point downwards or be down-shielded to avoid bird hits and disturbances to bee colonies. Use of visual daytime markers for birds should also be installed. The coverage of the network from this tower should be maintained in a way so that only the target village gets benefited. No network coverage beyond the limit
	3.	obstruct flight path of birds, and also should not increase the combined radiations from all towers in the area. This is in accordance with MoEFCC guidelines issued in 2012. Security lighting for on-ground facilities should be minimized, and as far as possible, point downwards or be down-shielded to avoid bird hits and disturbances to bee colonies. Use of visual daytime markers for birds should also be installed. The coverage of the network from this tower should be maintained in a way so that only the target village gets benefited. No network coverage beyond the limit of the village should be permitted.

should be appropriately disposed away from the TR and its ESZ by the User Agency.5. CWLW, Karnataka should develop a mechanism to monitor the compliances of the conditions stipulated herein.
e Standing Committee may like to take a view on the proposals.

1 Name of the Proposal		ving 11 proposals of 4 G Saturation P e zone of Kali Tiger Reserve, Karnata	•		
	S. No.	Proposal no.	Subject		
	1	WL/KA/CommPost/441153/2023	4g Saturation Project At Chafer		
	2	WL/KA/CommPost/441179/2023	4 G Saturation Project At Nigundi		
	3	WL/KA/CommPost/441140/2023	4g Saturation Project At Avurli		
	4	WL/KA/CommPost/441170/2023	4g Saturation Project At Hebbal		
	5	WL/KA/CommPost/441172/2023	4 G Saturation Project At Shivapur		
	6	WL/KA/CommPost/441162/2023	4g Saturation Project At Gund		
	7	WL/KA/CommPost/441125/2023	4 G Saturation Project At Yermukha		
	8	WL/KA/CommPost/440939/2023	4g Saturation Project		
	9	WL/KA/CommPost/441184/2023	4 G Saturation Project At Kalasai		
	10	WL/KA/CommPost/441112/2023	4g Saturation Project Godshet Village		
	11	WL/KA/CommPost/441188/2023	4 G Saturation Project At Neturge		
2 Name of the protected Area involved	Kali T	iger Reserve			
3 File no.	WL-6/17/2023 WL				
4 Name of the State	Karna				
5 Whether proposal is sub-judice		ıb-judice			
6 Area of the protected area	Kali T	iger Reserve-1,346 Sq. kms			

	Area proposed for	S.No.	Proposal no	0.	Area	
	diversion/ Denotification		WL/KA/Co	mmPost/441153/2023	0.02	
			WL/KA/CommPost/441179/2023		0.02	
			WL/KA/Co	WL/KA/CommPost/441140/2023		
		4	WL/KA/Co	mmPost/441170/2023	0.02	
		5	WL/KA/Co	WL/KA/CommPost/441172/2023		
		6	WL/KA/Co	mmPost/441162/2023	0.02	
		7	WL/KA/Co	mmPost/441125/2023	0.02	
		8	WL/KA/Co	WL/KA/CommPost/440939/2023		
		9	WL/KA/Co	mmPost/441184/2023	0.02	
		10	WL/KA/Co	mmPost/441112/2023	0.02	
		11	WL/KA/Co	mmPost/441188/2023	0.02	
7(b)	Area so far diverted	NA				
	from the protected					
	area(s)					
	Status of ESZ, if any		1 0	ith the State Governmen		
	Specific comments w.r.t		1	omitted by Wild Life V		
	section 29 to the Wild		-	there is no violation com	nmitted by the	
	Life (Protection) Act,	User A	gency in this p	roject.		
	1972	т				
	Whether project	Linear				
	linear/non-linear Whether EC obtained	No				
	Date of submission by		1-08-2023	WL/KA/CommPost/44		
	user agency		1-08-2023	WL/KA/CommPost/44		
			1-08-2023	WL/KA/CommPost/44		
			1-08-2023	WL/KA/CommPost/44		
			1-08-2023	WL/KA/CommPost/44		
			1-08-2023	WL/KA/CommPost/44		
			1-08-2023	WL/KA/CommPost/44		
			9-08-2023	WL/KA/CommPost/44		
			1-08-2023	WL/KA/CommPost/44		
			1-08-2023	WL/KA/CommPost/44		
		11 2	1-08-2023	WL/KA/CommPost/44	11188/2023	
13	Name of the applicant	Rharat	Sanchar Nigan	Limited		
	agency	Dilarat	Salicitai Nigali	I Lillineu		
	Total number of tree to	NA				
	be felled	1 12 1				
	Maps depicting the	Yes				
	diversion proposal					
	included or not					
	Recommendation of State	Board	for Wild Life			
	Proposals was recommend 22.08.2023.	ed by S	tate Board for	Wild Life in its 17 th m	eeting held on	

17 Brief justification on the proposal as given by the applicant agency

Many villages located in the 'remote areas 'do-not have any communication network. Therefore, the villagers residing in these villages do not have access to essential services, emergency assistance, and socioeconomic opportunities. They also do not have any access to many welfare schemes being launched Central Government and State Government. The absence of digital connectivity has adversely affected the overall development and well-being of the local community. With a view to connect remotes villages with the mainstream, the Government of India has lunched this ambitious 4G·Saturation Project to address this pressing concern. As part of this project, the installation of communication towers in underserved and remote areas has been identified as a top priority. The Universal Service Obligation Fund(USOF) has been allocated to facilitate the implementation of the project, aimed at bringing digital connectivity to areas currently devoid of any such services.

As per the criteria defined by the GOl, the 250 villages have been identified in Uttara Kanada district. The detailed survey of all these villages has been carried out by the BSNL officials along with the officials of Revenue, Panchayat and Forest departments. The efforts have been made to locate as many towers as possible in Revenue and Panchayat area. However, in view of the village locations' and population living in these remote ' villages, some towers are required to be located in Forest area as no technically suitable location is available in Revenue and Panchayat areas. Out of the total 250 tower locations, 125 locations are found suitable in revenue areas, 20 locations are found suitable in Panchayat area and remaining 105 lands are found suitable in forest area.

The necessity of the proposed communication tower in the forest land cannot be overstated, considering the dire need for digital connectivity in the area. The 4 G saturation project, which has been approved by the Cabinet Committee and funded under the USOF, aligns with the governments vision of providing inclusive development to all citizens. The installation of these towers will not only benefit the local population but also contribute to bridging the digital divide and fostering environmental sustainability.

18 Rare and endangered species found in the area

Kali Tiger Reserve is home to Tiger, Leopard, Elephant, Bison, Wild dog, Sambar, Spotted deer, Sloth bear, Wild boar, Hanuman langur and Bonnet macaque etc.

19 Type of Forest

NA

20 **Opinion of the Chief Wild Life Warden**

The Chief Wildlife Warden has recommended the proposals with the following conditions:

- 1. Signage Boards regarding wildlife to be instated at the cost of user agency.
- 2. The construction work shall be restricted to day time hours i.e. between 6 AM to 6 PM.
- 3. The implementing agency shall abide by the conditions laid down by the forest officials in charge of the project area in the interest of protecting and minimizing disturbance to wildlife during construction phase and after completion of the project.

	-	
	4.	Will not be collecting the raw materials, forest produce including firewood from
		the forest.
	5.	All the staff and workers involved in the project implementation should be informed, created awareness about wildlife, so that they would not harm/ kill/
		hunt / poach or abet in any such crimes in any way, failing which, legal course of action under the provisions of Wildlife (Protection) Act, 1972, will be taken.
	6.	Care should be taken not to disturb the wildlife species and their habitat during construction activities.
	7.	The user agency and project personnel will comply with the provisions of the Karnataka Forest Act & Rules, Wildlife (Protection) Act, 1972, Forest (Conservation) Act, 1980 and Environment (Protection) Act, 1986.
	8.	The muck generated during the project implementation shall be taken out of the corridor without endangering the flora and fauna.
	9.	The work shall be taken up only under the close supervision of the jurisdictional
		officers & staff, to avoid any damage to the flora & fauna.
	10.	No tents or any other stay arrangement shall be permitted inside the protected
		area.
21	Violati	ion if any
	No.	
22	Comm	ents of National Tiger Conservation Authority
		al Tiger Conservation Authority (NTCA) vide letter no.7-20/2018-NTCA dated
		ary, 2024 has mentioned that the proposed mobile tower falls within Critical Tiger
		t (CTH) of Kali Tiger Reserve. The site had tiger presence in its vicinity as per
		nd 2018 cycles of all India tiger estimation. As per 2022 cycle of all India tiger
		ion, the project site had presence of many endangered large mammals in its
		y. The Electro Magnetic Radiations (EMR) from the communication towers may
		arying negative impacts on wildlife especially birds and bees. Moreover, improved
		network inside the CTH of the Tiger Reserve may be a serious management threat
		his can be misused for committing wildlife offences including poaching and
		g. Forest Department already rely on their own efficient wireless network for
		inicating inside the Tiger Reserve. Furthermore, since the efforts should be made ttle the villages situated in core (CTH) as per NTCA schemes for incentivized
		ary resettlement. NTCA has therefore not recommended the above mentioned
	propos	•
23	<u> </u>	ents of Ministry
	The Sta	anding Committee may like to take a view on the proposals.

1	Name of the Proposal	buff	lowing 2 proposal fer zone of the erve, Andhra Prad	Nagarjunsag		
		1	WL/AP/Others/44	49730/2023	Prakasa	anthanala,
		2	WL/AP/Others/4	54134/2023	BSNL Saturati Project, Billagon Petapra Andhra	nda
2.	Name of the protected Area involved	Nag	garjunsagar-Srisaila	am Tiger Res	serve	
3	File no.	WL	-6/20/2024 WL			
4	Name of the State	And	lhra Pradesh			
5	Whether proposal is sub- judice	Not	sub-judice			
6	Area of the protected area	372	7.82 sq. kms			
7(a)	Area proposed for diversion/ Denotification	1 2	WL/AP/Others/44 WL/AP/Others/43		0.02 0.02	0.02 0.02
7(b)	Area so far diverted from	NA				
	the protected area(s)					
8	Status of ESZ, if any	Fina	al notification on 1	8.10.2021		
9.	Specific comments w.r.t	The	e User Agency ha	s not violate	ed the co	nditions in
			ns of Sections 29		ction 35	(6) of the
	(Protection) Act, 1972		dlife (Protection)	Act, 1972		
10	Whether project	Nor	n-Linear			
11	linear/non-linear Whether EC obtained	No				
		-	20.10.2022		(4.407	00/0000
12	Date of submission by user agency	1 2	20-10-2023 02-12-2023	WL/AP/Oth WL/AP/Oth		
13	Name of the applicant agency	M/s	. Bharat Sanchar N	ligam Ltd		
14		NA				
15	Maps depicting the diversion proposal included	Yes				
	or not Recommendation of State Bo					

Proposals was recommended by State Board for Wild Life in its 1st meeting held on 14-12-2023

17 Brief justification on the proposal as given by the applicant agency

4G Saturation project, initiated by Govt. Of India is a prestigious project having national importance which is to be exercised in a time bound manner. The project is primarily meant for covering the rural and remote areas with 4G mobile coverage, where at present there is no coverage from any operator. The project is funded by Universal Service Obligation (USO) Fund of Dept. of Telecommunications, and its rollout is being continuously monitored by DoT and PMO. The over arching goal is to bridge the digital divide, enable digital inclusion, and contribute to Social and Economical development by bringing the benefits of advanced mobile technologies to remote villages. BSNL has been entrusted with the rollout of this project. Bharat Sanchar Nigam Limited envisioned establishing a State-of-art mobile network infrastructure to facilitate the realization of "Digital India" objective. Need of the project: The vision of BSNL is to change the lives of rural India through Digital empowerment of the people in rural areas by creating advanced mobile communication infrastructure as a national asset. To provide affordable mobile communication to citizens and institutions in remote and rural areas, which will facilitate human development and boost their economic ability thereby improving their quality of life in rural India. Through its constant endeavors BSNL will be able to provide secure, reliable, affordable and high quality mobile connectivity to people in remote areas.

4G Networks are designed to deliver significantly higher data rates compared to legacy mobile network generations. This allows faster downloads, smoother streaming of High Definition data contents and overall better user experience for data-intensive applications. Mobile Broadband: 4G Technology provides high speed broadband enabling users to access internet and data services at comparable speeds to fixed-lines connections. Data Centric: 4G is designed to cater to increasing demand for data centric applications and services enabling users to consume and generate dataintensive content on the go. Ultimately, the 4G Saturation project leverages modern mobile network technology to connect previously underserved areas, empower communities with digital services and contribute to overall development of the region.

18 **Rare and endangered species found in the area**

Nagarjunasagar Srisailam Tiger Reserve (NSTR) is home to tiger, leopard, sloth bear, wild dog, jackal, ratel, porcupine, giant squirrel, mouse deer, four horned antelope, sambar and wild boar etc.

19Type of Forest

Type 5A/C3 southern Tropical Dry Mixed Deciduous forests Eco class-III, Denisty-0.40

20 **Opinion of the Chief Wild Life Warden**

The Chief Wild Life Warden has recommended the proposals with the following conditions:

1. Acceptance of the Handheld GPS Survey by the GoI for Mobile Tower (Non-Linear Project).

	2. A detailed study on the Impact of the Project on the Avifauna in and around the Project Area, along with Mitigation Measures shall be submitted to the PCCF (WL) & CWLW before starting the work.
	3. The proposed area will be utilized only for the purpose for which the user
	agency has sought it for, but not for any other commercial purpose.
	4. The User Agency should inform the commencement of the work in the diversion area and everyte the works under the supervision of the Format
	diversion area and execute the works under the supervision of the Forest
	Department.
	5. The User Agency should not resort to the excavation of the surrounding forest
	land for collection of the earth to be used. If such excavation is found during
	the work period or later, the User Agency will be charged with suitable
	Provisions of the relevant Acts.
	6. The User Agency shall obey any other conditions stipulated by the Forest
	Department as per the Acts and Rules.
	7. The User Agency will be solely responsible for any violation which attracts the
	Provisions of the Andhra Pradesh Forest Act, 1967, Wildlife (Protection) Act,
	1972 and Forest (Conservation) Act, 1980, as amended from time to time.
	8. Work shall be carried out only from dawn to dusk.
	9. No labour camps to be established in the Protected Area.
21	Violation if any
	No violation
22	Comments of National Tiger Conservation Authority (NTCA)
	National Tiger Conservation Authority (NTCA) vide letter no.7-20/2018-NTCA dated 4th January,2024 has recommended the proposals with the following mitigation measures:
	 To prevent overlapping high radiations fields, new towers should not be permitted within a radius of one kilometer of existing towers in ecologically sensitive areas. BSNL should ensure that installation of the tower should not obstruct flight path of birds, and also should not increase the combined radiations from all towers in the area. This is in accordance with MoEFCC guidelines issued in 2012. Security lighting for on-ground facilities should be minimized, and as far as
	possible, point downwards or be down-shielded to avoid bird hits and disturbances to bee colonies. Use of visual daytime markers for birds should also be installed.
	3. The coverage of the network from this tower should be maintained in a way so that only the target village gets benefited. No network coverage beyond the limit of the village should be permitted.
	4. Construction time should be during daytime. All construction materials should be procured from outside NSTR or its ESZ. Construction debris should be appropriately disposed away from the TR and its ESZ by the User Agency.
	5. CWLW, Andhra Pradesh should develop a mechanism to monitor the
22	compliances of the conditions stipulated herein.
23	Comments of Ministry
	The Standing Committee may like to take a view on the proposals.

		T			1	
1	Name of the Proposal			als of 4 G Saturati		
				ınsagar-Srisailam '	Figer Reserve,	
		And	hra Pradesh.			
		1	WL/AP/Oth	BSNL 4G Satura	v	
			ers/449562/	Marripalem,Prak	asam,	
			2023	Andhra Pradesh		
		2	WL/AP/Oth	BSNL 4G Satura		
			ers/449726/	Project,Thumma		
			2023	sam, Andhra Pra		
		3	WL/AP/Oth	BSNL 4G Satura	v	
			ers/453873/	Chintala_Prakasa	am, Andhra	
			2023	Pradesh		
		4				
			ers/453856/	Chinnarutla, Pral	kasam,	
			2023	Andhra Pradesh		
		5	WL/AP/Oth	BSNL 4G Satura	5 ,	
			ers/454114/	Chennupalli, Pra	kasam,	
			2023	Andhra Pradesh		
2.	Name of the protected Area	Nag	arjunsagar-Srisa	ilam Tiger Reserv	e	
	involved					
3	File no.		-6/20/2024 WL			
4	Name of the State		Andhra Pradesh			
5	Whether proposal is sub-	Not	sub-judice			
	judice	0705	1 00 1			
6	Area of the protected area	372	7.82 sq. kms			
7(a)	Area proposed for diversion/	1	WL/AP/Others	/449562/2023	0.02	
	Denotification	2	WL/AP/Others	/449726/2023	0.02	
		3	WL/AP/Others	/453873/2023	0.02	
		4	WL/AP/Others	/453856/2023	0.02	
		5	WL/AP/Others	/454114/2023	0.02	
7(1)		NT A				
7(b)	Area so far diverted from the	NA				
0	protected area(s)	D'u -	1	10 10 2021 E07		
8	Status of ESZ, if any			18.10.2021. ESZ		
			,	etres around the	•	
0	Specific comments w.r.t	_	<u> </u>	ailam Tiger Reservas as not violated the		
9.	Specific comments w.r.t section 29 to the Wild Life		0.	as not violated the and / or Section		
			llife (Protection)		55 (0) of the	
10	(Protection) Act, 1972 Whother project linear/non	-	-Linear	1711, 1712		
10	Whether project linear/non- linear	non	-Lincai			
11	Whether EC obtained	No				
11	whether EC obtailieu	UVI				

12	Date of submission by user	WL/AP/Others/449562/2023	19-10-2023
	agency	WL/AP/Others/449726/2023	20-10-2023
		WL/AP/Others/453873/2023	
		WL/AP/Others/453856/2023	
		WL/AP/Others/454114/2023	02-12-2023
13	Name of the applicant agency	I/s. Bharat Sanchar Nigam Ltd	
14	Total number of tree to be felled	A	
15	Maps depicting the diversion proposal included or not	es	
16	Recommendation of State Boa	for Wild Life	
	Proposals was recommended by 14-12-2023		
17	Brief justification on the prop	as given by the applicant age	ncy
	4G Saturation project, initiated by Govt. Of India is a prestigious project having national importance which is to be exercised in a time bound manner. The project is primarily meant for covering the rural and remote areas with 4G mobile coverage, where at present there is no coverage from any operator. The project is funded by Universal Service Obligation (USO) Fund of Dept. of Telecommunications, and its rollout is being continuously monitored by DoT and PMO. The over arching goal is to bridge the digital divide, enable digital inclusion, and contribute to Social and Economical development by bringing the benefits of advanced mobile technologies to remote villages. BSNL has been entrusted with the rollout of this project. Bharat Sanchar Nigam Limited envisioned establishing a State-of-art mobile network infrastructure to facilitate the realization of "Digital India" objective. Need of the project: The vision of BSNL is to change the lives of rural India through Digital empowerment of the people in rural areas by creating advanced mobile communication to citizens and institutions in remote and rural areas, which will facilitate human development and boost their economic ability thereby improving their quality of life in rural India. Through its constant endeavors BSNL will be able to provide secure, reliable, affordable and high quality mobile connectivity to people in remote areas.		
	4G Networks are designed to del mobile network generations. The High Definition data contents a applications. Mobile Broadban enabling users to access internet connections. Data Centric: 4G centric applications and service intensive content on the go. Ult mobile network technology to communities with digital service	allows faster downloads, smoo overall better user experience 4G Technology provides high 1 data services at comparable sp designed to cater to increasing enabling users to consume a tely, the 4G Saturation project onnect previously underserved ad contribute to overall develop	other streaming of for data-intensive speed broadband eeds to fixed-lines demand for data nd generate data- leverages modern areas, empower
18	Rare and endangered species		<u> </u>

	Nagarjunasagar Srisailam Tiger Reserve (NSTR) is home to tiger, leopard, sloth bear, wild dog, jackal, ratel, porcupine, giant squirrel, mouse deer, four horned antelope, sambar and wild boar etc.
19	Type of Forest
	Type 5A/C3 southern Tropical Dry Mixed Deciduous forests Eco class-III, Denisty- 0.40
20	Opinion of the Chief Wild Life Warden
	The Chief Wild Life Warden has recommended the proposals with the following conditions:
	 Acceptance of the Handheld GPS Survey by the GoI for Mobile Tower (Non- Linear Project).
	2. A detailed study on the Impact of the Project on the Avifauna in and around the Project Area, along with Mitigation Measures shall be submitted to the PCCF (WL) & CWLW before starting the work.
	 The proposed area will be utilized only for the purpose for which the user agency has sought it for, but not for any other commercial purpose. The User Agency should inform the commencement of the work in the dimension and an advantage and an advantage and a state of the purpose.
	diversion area and execute the works under the supervision of the Forest Department.5. The User Agency should not resort to the excavation of the surrounding forest
	land for collection of the earth to be used. If such excavation is found during the work period or later, the User Agency will be charged with suitable Provisions of the relevant Acts.
	6. The User Agency shall obey any other conditions stipulated by the Forest Department as per the Acts and Rules.
	7. The User Agency will be solely responsible for any violation which attracts the Provisions of the Andhra Pradesh Forest Act, 1967, Wildlife (Protection) Act, 1972 and Forest (Conservation) Act, 1980, as amended from time to time.
	8. Work shall be carried out only from dawn to dusk.
	9. No labour camps to be established in the Protected Area.
21	Violation if Any No violation
22	Comments of National Tiger Conservation Authority (NTCA)
	National Tiger Conservation Authority (NTCA) vide letter no.7-20/2018-NTCA dated 4th January,2024 has observed that the proposed mobile tower falls within Critical Tiger Habitat (CTH) of Nagarjunasagar Srisailam Tiger Reserve (NSTR). The site had tiger presence in its vicinity as per 2022 and 2018 cycles of all India tiger estimation. As per 2022 cycle of all India tiger estimation, the project site had presence of many endangered large mammals in its vicinity. The Electro Magnetic Radiations (EMR) from the communication towers may have varying negative impacts on wildlife especially birds and bees. Moreover, improved mobile network inside the CTH of the Tiger Reserve may be a serious management threat since this can be misused for committing wildlife offences including poaching and hunting. Forest Department already rely on their own efficient wireless network for communicating inside the
	Tiger Reserve. Furthermore, since the efforts should be made to resettle the villages

	situated in core (CTH) as per NTCA schemes for incentivized voluntary resettlement.
	NTCA has therefore not recommended the above proposals.
23	Comments of Ministry
	The Standing Committee may like to take a view on the proposals.

. 1		(1)	
1 Name of the Proposal		ing 6 proposals of 4G Saturation	n Project involving
	Mnade	i Wildlife Sanctuary, Goa.	
	S. No.	Proposal No.	Subject
	1	WL/GA/Others/445050/2023	GOIUSOFBSNL4GSaturationProjectatSigonem, NorthGoa
	2	WL/GA/Others/439961/2023	GOIUSOFBSNL4GSaturationProjectatCaranzol, NorthGoa.
	3	WL/GA/Others/444839/2023	GOIUSOFBSNL4GSaturationProject at villageXelopo-Buzruco, NorthGoa
	4	WL/GA/Others/445142/2023	GOIUSOFBSNL4GSaturationProject at villageBandirwada
	5	WL/GA/Others/432669/2023	GOIUSOFBSNL4GSaturationProject at villageKumthal(Cuntol)
	6	WL/GA/Others/445602/2023	GOIUSOFBSNL4GSaturationProject at villageDabem,NorthGoa
2 Name of the protected	Mhade	i Wildlife Sanctuary	1
Area involved		-	
3 File no.	WL-6/1	18/2023 WL	
4 Name of the State	Goa		
5 Whether proposal is sub-judice	Not sul	o-judice	

	Area of the protected area	Mhadei	Wildlife Sanctuary-208.48 sq. kn	n
7(a)	Area proposed for diversion/	S. No.	Proposal No.	Area
	Denotification	1	WL/GA/Others/445050/2023	0.02 ha
		2	WL/GA/Others/439961/2023	
		3	WL/GA/Others/444839/2023	
		4	WL/GA/Others/445142/2023	
		5	WL/GA/Others/432669/2023	0.02 ha
		6	WL/GA/Others/445602/2023	0.02 ha
7(b)	Area so far diverted	NA		
, (0)	from the protected area(s)			
8	Status of ESZ, if any		otification issued on 25th Februar sensitive Zone shall be one kilon	
			ody whichever is nearer to the bou	•
9.	Specific comments w.r.t section 29 to the Wild Life (Protection) Act, 1972	No viol	ation under Section 29 has been re	eported.
10	Whether project linear/non-linear	Non-Linear		
11	Whether EC obtained	No		
12	Date of submission by user agency	S.No	Proposal No.	Submission Date
	01		NUL /CA /O/1 //445050/2022	20-09-2023
		1	WL/GA/Others/445050/2023	20-09-2025
		2	WL/GA/Others/439961/2023	10-08-2023
		2 3 4	WL/GA/Others/439961/2023	10-08-202318-09-202320-09-2023
		2 3	WL/GA/Others/439961/2023 WL/GA/Others/444839/2023	10-08-2023 18-09-2023
		2 3 4	WL/GA/Others/439961/2023 WL/GA/Others/444839/2023 WL/GA/Others/445142/2023	10-08-202318-09-202320-09-2023
13	Name of the applicant agency	2 3 4 5 6	WL/GA/Others/439961/2023 WL/GA/Others/44839/2023 WL/GA/Others/445142/2023 WL/GA/Others/432669/2023 WL/GA/Others/445602/2023	10-08-2023 18-09-2023 20-09-2023 08-06-2023
	••	2 3 4 5 6	WL/GA/Others/439961/2023 WL/GA/Others/44839/2023 WL/GA/Others/445142/2023 WL/GA/Others/432669/2023 WL/GA/Others/445602/2023	10-08-2023 18-09-2023 20-09-2023 08-06-2023
14	agency Total number of tree to be felled Maps depicting the diversion proposal	2 3 4 5 6 Bharat \$	WL/GA/Others/439961/2023 WL/GA/Others/44839/2023 WL/GA/Others/445142/2023 WL/GA/Others/432669/2023 WL/GA/Others/445602/2023	10-08-2023 18-09-2023 20-09-2023 08-06-2023
14 15	agency Total number of tree to be felled Maps depicting the diversion proposal included or not Recommendation of State	2 3 4 5 6 Bharat \$ NA Yes Board	WL/GA/Others/439961/2023 WL/GA/Others/44839/2023 WL/GA/Others/445142/2023 WL/GA/Others/432669/2023 WL/GA/Others/445602/2023 Sanchar Nigam Ltd, Goa	10-08-2023 18-09-2023 20-09-2023 08-06-2023 23-09-2023
14 15 16	agency Total number of tree to be felled Maps depicting the diversion proposal included or not Recommendation of State Proposals was recommend November, 2023.	2 3 4 5 6 Bharat S NA Yes e Board f	WL/GA/Others/439961/2023 WL/GA/Others/444839/2023 WL/GA/Others/445142/2023 WL/GA/Others/432669/2023 WL/GA/Others/445602/2023 Sanchar Nigam Ltd, Goa	10-08-2023 18-09-2023 20-09-2023 08-06-2023 23-09-2023 eeting held on 20 th
14 15 16	agency Total number of tree to be felled Maps depicting the diversion proposal included or not Recommendation of State Proposals was recommend November, 2023. Brief justification on the proposal	2 3 4 5 6 Bharat S NA Yes e Board f ed by St proposal	WL/GA/Others/439961/2023 WL/GA/Others/44839/2023 WL/GA/Others/445142/2023 WL/GA/Others/432669/2023 WL/GA/Others/445602/2023 Sanchar Nigam Ltd, Goa	10-08-2023 18-09-2023 20-09-2023 08-06-2023 23-09-2023 eeting held on 20 th

located in or adjacent to the Forest area and the location identified is the best suitable for erection of the mobile tower to provide necessary coverage to the village locality as per the guidelines circulated by DoT. The search for any other type of land such as revenue /defence or any other government land has been undertaken and no such suitable land has been found. Hiring of private land can only be done in case no government land is available as per the guidelines in No. BSNL CO NWSP/11/3/2022-NWP-SP/31 Dtd. 05.01.2023. The location of land selected is as such that will cover the village locality as per the prediction plot obtained which is attached herewith for reference. The location of land is suitable as the elevation of the site provides Line of Sight (LOS) for the media connectivity through microwave equipment. Such kind of deployment is an alternative for laying of OFC cable all the way from the existing network's point of presence up to the proposed village location. If OFC is involved in providing backhaul connectivity the that will again introduce requirement of ROW for laying of OFC along the road side towards the proposed village location. Also, this saves the cost of the project and helps in faster deployment and integration of the mobile site.

18 Rare and endangered species found in the area

Mhadei Wildlife Sanctuary is home to Indian gaur, panther, mouse deer and wild dogs etc.

19 Type of Forest

NA

20 **Opinion of the Chief Wild Life Warden**

The Chief Wild Life Warden has recommended the proposals with the condition the user agency will keep electromagnetic radiation within permissible limit.

21 Violation if any

No.

22 Comments of the National Tiger Conservation Authority

National Tiger Conservation Authority (NTCA) vide letter no.7-20/2018-NTCA dated 4th January,2024 has recommended the proposals with the following mitigation measures:

- 1. To prevent overlapping high radiations fields, new towers should not be permitted within a radius of one kilometer of existing towers in ecologically sensitive areas. BSNL should ensure that installation of the tower should not obstruct flight path of birds, and also should not increase the combined radiations from all towers in the area. This is in accordance with MoEFCC guidelines issued in 2012.
- 2. Security lighting for on-ground facilities should be minimized, and as far as possible, point downwards or be down-shielded to avoid bird hits and disturbances to bee colonies. Use of visual daytime markers for birds should also be installed.
- 3. The coverage of the network from this tower should be maintained in a way so that only the target village gets benefited. No network coverage beyond the limit of the village should be permitted.
- 4. Construction time should be during daytime. All construction materials should be procured from outside Mhadei/Netravali WLSs or their ESZs. Construction debris should be appropriately disposed away from the WLSs and their ESZ by the User Agency.

	5. CWLW, Goa should develop a mechanism to monitor the compliances of the conditions stipulated herein.
23	Comments of Ministry
	The Standing Committee may like to take a view on the proposals

The Standing Committee may like to take a view on the proposals.

		<u> </u>	(2)		
1	Name of the Proposal	Following 2 proposals of 4G Saturation Project involving Netravali Wildlife Sanctuary, Goa.			
		Incliava	ii wiidiile Salicidaly, Ooa.		
		S. No.	Proposal No.	Subject	
		1	WL/GA/Others/438630/2023	GOIUSOFBSNL4GSaturationProject at villageNaiquinim	
		2	WL/GA/Others/438632/2023	GOI USOF BSNL 4G Saturation Project	
	Name of the protected Area involved	Netravali Wildlife Sanctuary			
3	File no.	WL-6/2	2/2023 WL		
4	Name of the State	Goa			
	Whether proposal is sub-judice	Not sub-judice			
	Area of the protected area	Netrava	li Wildlife Sanctuary- 211.05 sq.1	km	
` ´	Area proposed for diversion/	S. No.	Proposal No.	Area	
	Denotification	1	WL/GA/Others/438630/2023	0.02 ha	
		2	WL/GA/Others/438632/2023	0.02 ha	
	Area so far diverted from the protected area(s)	NA			
8	Status of ESZ, if any	of Eco-s	otification issued on 17th Februar sensitive Zone shall be one kilor ody whichever is nearer to the box	metre of land or the	
	Specific comments w.r.t section 29 to the Wild Life (Protection) Act, 1972	-	ation under Section 29 has been r	~	
	Whether project linear/non-linear	Non-Lir	near		
11	Whether EC obtained	No			
	Date of submission by user agency	S.No	Proposal No.	Submission Date	
		1	WL/GA/Others/438630/2023	30-07-2023	
		2	WL/GA/Others/438632/2023	30-07-2023	
	Name of the applicant agency		Sanchar Nigam Ltd, Goa		
14	Total number of tree to be felled	NA			

15	Maps depicting the Yes					
	diversion proposal					
	included or not					
16	Recommendation of State Board for Wild Life					
	Proposals was recommended by State Board for Wild Life in its meeting held on 20^{th} November, 2023.					
17	Brief justification on the proposal as given by the applicant agency					
	The villages identified as uncovered are villages which are left out from any direct or sufficient coverage from any 4G telecom service provider (TSP). These villages are located in or adjacent to the Forest area and the location identified is the best suitable for erection of the mobile tower to provide necessary coverage to the village locality as per the guidelines circulated by DoT. The search for any other type of land such as revenue /defence or any other government land has been undertaken and no such suitable land has been found. Hiring of private land can only be done in case no government land is available as per the guidelines in No. BSNL CO NWSP/11/3/2022-NWP-SP/31 Dtd. 05.01.2023. The location of land selected is as such that will cover the village locality as per the prediction plot obtained which is attached herewith for reference. The location of land is suitable as the elevation of the site provides Line of Sight (LOS) for the media connectivity through microwave equipment. Such kind of deployment is an alternative for laying of OFC cable all the way from the existing network's point of presence up to the proposed village location. If OFC is involved in providing backhaul connectivity the that will again introduce requirement of ROW for laying of OFC along the road side towards the proposed village location. Also, this saves the cost of the project and helps in faster deployment and integration of the mobile site.					
18	Rare and endangered species found in the area					
	Netravali Wildlife Sanctuary is home to Indian bison, panther, mouse deer, black panther, slender loris, wild dogs and bears etc.					
19	Type of Forest					
	NA					
	NA Opinion of the Chief Wild Life Warden					
20	opinion of the Ciner White Martich					
	The Chief Wild Life Warden has recommended the proposals with the condition the user agency will keep electromagnetic radiation within permissible limit.					
	Violation if any					
	· ·					
	No.					
22	Comments of the National Tiger Conservation Authority					
	National Tiger Conservation Authority (NTCA) vide letter no.7-20/2018-NTCA dated 4th January,2024 has recommended the proposals with the following mitigation measures:					
	 To prevent overlapping high radiations fields, new towers should not be permitted within a radius of one kilometer of existing towers in ecologically sensitive areas. BSNL should ensure that installation of the tower should not obstruct flight path of birds, and also should not increase the combined radiations from all towers in the area. This is in accordance with MoEFCC guidelines issued in 2012. 					

- 2. Security lighting for on-ground facilities should be minimized, and as far as possible, point downwards or be down-shielded to avoid bird hits and disturbances to bee colonies. Use of visual daytime markers for birds should also be installed.
- 3. The coverage of the network from this tower should be maintained in a way so that only the target village gets benefited. No network coverage beyond the limit of the village should be permitted.
- 4. Construction time should be during daytime. All construction materials should be procured from outside Mhadei/Netravali WLSs or their ESZs. Construction debris should be appropriately disposed away from the WLSs and their ESZ by the User Agency.
- 5. CWLW, Goa should develop a mechanism to monitor the compliances of the conditions stipulated herein.

23 Comments of Ministry

The Standing Committee may like to take a view on the proposals.

2 3 4	Name of the protected Area involved File no. Name of the State	Proposal for use of 89.669 ha of forest land (19.4998 ha. forest land and 67.0242 ha revenue land) from Bagdara Wildlife Sanctuary for waidhan-2 multi village rural water supply scheme for construction of pipeline in chitrangi Block District Singrauli, Madhya Pradesh. FP/MP/Pipeline/6646/2022 Bagdara Wildlife Sanctuary WL-6/95/2023 WL Madhya Pradesh			
6	Whether proposal is sub-judice Area of the protected area	Not sub-judice 478 sq. kms			
	Area proposed for	89.669 ha			
	diversion/ Denotification	Component wise breakup			
		S.no	Component	Project Area under Protected Area(ha.)	Project Area under Non- Protected Area(ha.)
		1	Pipeline distribution	84.184	0
		2	OHT	2.34	0
		3	Approach road	3.145	0
				89.669	
	Area so far diverted from the protected area(s)	NA			
	, ,	Final notification on 13th September, 2017.			
	w.r.t section 29 to the Wild Life (Protection) Act, 1972	No removal of Wild LW is involved. Also, there is no proposal for stopping or diverting the flow of water into or outside the protected area. 59 trees are involved for felling. Hence it attracts Section 29 of the Wild Life (Protection) Act 1972.			
	linear/non-linear	Linear			
		No			
	Date of submission by user agency	08-12-	2022		

	Name of the applicant agency	Madhya Pradesh Jal Nigam Maryadit			
	<u> </u>	59			
	to be felled				
15		Yes			
	diversion proposal included or not				
-	Recommendation of State Board for Wild Life				
	Proposals was recommended by State Board for Wild Life in its 24 th meeting held on 21 st April, 2023.				
17	Brief justification on the proposal as given by the applicant agency				
	The project namely "Waidhan 2 Multi Village Scheme" is proposed to provide drinking water to 184 villages of Singrauli district taking Sone river as source. To convey water to the villages, pipelines are required to be laid which inevitably passes through in between forest area at some places.				
18	Rare and endangered species found in the area				
	Bagdara Wildlife Sanctuary is home to Tiger, Barking deer, Indian rate, Spotted deer,				
19	Hyaena and Indian wild boar, Panther and India small clawotter etc. Type of Forest				
17	Type of Forest				
	NA				
20	Opinion of the Chief Wild Life Warden				
	The Chief Wildlife Warden has recommended the proposal with the condition that the project proponent should ensure no damage to forest, wildlife and its habitat and no work will be done at night. The construction material if required, shall be brought from outside the Protected Area one water connection will have to be provided every two kilometers at places identified by FD, Sanjay Tiger Reserve atleast 100 meters away from the road in the sanctuary forest land for wild animals free of cost.				
21	Violation if any				
22	No. National Tiger Conservation Authority				
		-			
	National Tiger Conservation Authority (NTCA) vide letter no. F. No. 7-93/2023-NTCA dated 19 th September, 2023 has mentioned laying of pipelines will be a one-time activity with minimal ecological impact on wildlife. Considering this, the proposal is recommended for approval subject to compliance of mitigation measures prescribed by the CWLW, Madhya Pradesh.				
23	Comments of Ministry				
	The Standing Committee	e may like to take a view on the proposals.			