
REPORT ON DELINEATION OF NINE ANIMAL CORRIDORS CONNECTING KAZIRANGA NATIONAL PARK TO KARBI-ANGLONG



SUBMITTED BY
THE COMMITTEE FOR DELINEATION OF CORRIDORS

(Constituted by Govt. of Assam Vide Order No.FRS.142/2018/474 dtd. 4th May 2019)

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The members of the Committee place on record their gratitude to Shri. B V Sandeep (DCF), the Circle Officer (Bokakhat), and his staff, the Circle Officer (Kaliabor), and his staff, Shri. Papul Rabha and Shri. Himanshu Gogoi of Tiger Cell (Kaziranga National Park), for providing the necessary information and technical support in the preparation of the report.

The members of the Committee thank the field staff of Kaziranga National Park and Tiger Reserve for giving the assistance during the field visits of the committee to the corridor areas.

Committee's mandate

1. The Committee will prepare a comprehensive report regarding the current status of occupancy, frequency of use by wild animals and physical structure constructed on the corridors.
2. The committee will prepare geo-referenced maps delineating the boundaries of the nine animal corridors.

Committee's members

1. Shri D. D. Gogoi, IFS, Conservator of Forest, Wildlife
O/o the PCCF (Wildlife) & Chief Wildlife Warden, Assam
2. Shri Rohini Ballave Saikia, IFS, Divisional Forest Officer,
Eastern Assam Wildlife Division, Bokakhat
3. Shri. Rajen Choudhury, Divisional Forest Officer, Nagaon (T) Division, Nagaon.
4. Divisional Forest Officer, Karbi-Anglong East Division, Diphu.
5. Shri Parshant Dhanda, IFS, DCF, O/o CCF (LAZ), Guwahati
6. Shri Aniruddha Dey, AFS, DCF, O/o the PCCF & HoFF, Assam.
7. Shri.Bhaskar Deka AFS, Divisional Forest Officer, Golaghat (T) Division, Golaghat.
8. Shri. Vivek Shyam, Sub Divisional Officer, Bokakhat Civil Subdivision, Bokakhat.
9. Shri. Bitupan Neog, Sub Divisional Officer, Kaliabor Civil Subdivision, Nagaon.
10. The Sub Divisional Officer, Bokajan, Karbi-Anglong.
11. Shri Rabindra Sharma, Wildlife Research Officer, KNP.
12. The Assistant Revenue Officer (ARO), Phuloni Circle, KAAC
13. The Assistant Revenue Officer (ARO), Silonijan Circle, KAAC



Committee's approach

The committee has deliberated over the following reports and the data prior to the delineation of the corridors

1. Human-wildlife conflict data for last 3 years.
2. Animal Mortality on the Highway since 2010
3. Camera traps data of Kaziranga National Park and Kaziranga Tiger Reserve of camera traps located along the NH-37.
4. Elevation and slope data from Digital elevation Model.
5. Type and coordinates of Commercial structures along the highway data provided by KNP authorities.
6. Village polygons data collected from Assam Land Records Survey Department.
7. Extent of habitations in corridors from remote sensing satellite imagery data as well as form records made available by Circle Officers Bokakhat and Kaliabor.
8. No data was made available by the committee members of Karbi-Anglong Autonomous Council.
9. WII reports titled “Possible rationalization of proposed mitigation measures on NH-37” & “Eco-friendly measures proposed for NH-37 between Jhaklabanda and Bokakhat on the periphery of Kaziranga National Park”.
10. NTCA report titled “Review on the proposed mitigation measures in the interest of Wildlife Conservation with respect to NH-37”
11. KNP Management plan 2007-17 and draft Tiger Conservation Plan
12. Centrally Empowered Committee Report No.6 of 2019 dated 1st March 2019 and Hon’ble Supreme Court Order dated 12th April 2019on corridors of Kaziranga National Park/Tiger Reserve.
13. Data collected from discussions with the committee members and field visits.

Committee's Discussion and Analysis

Kaziranga landscape

One single ecological unit

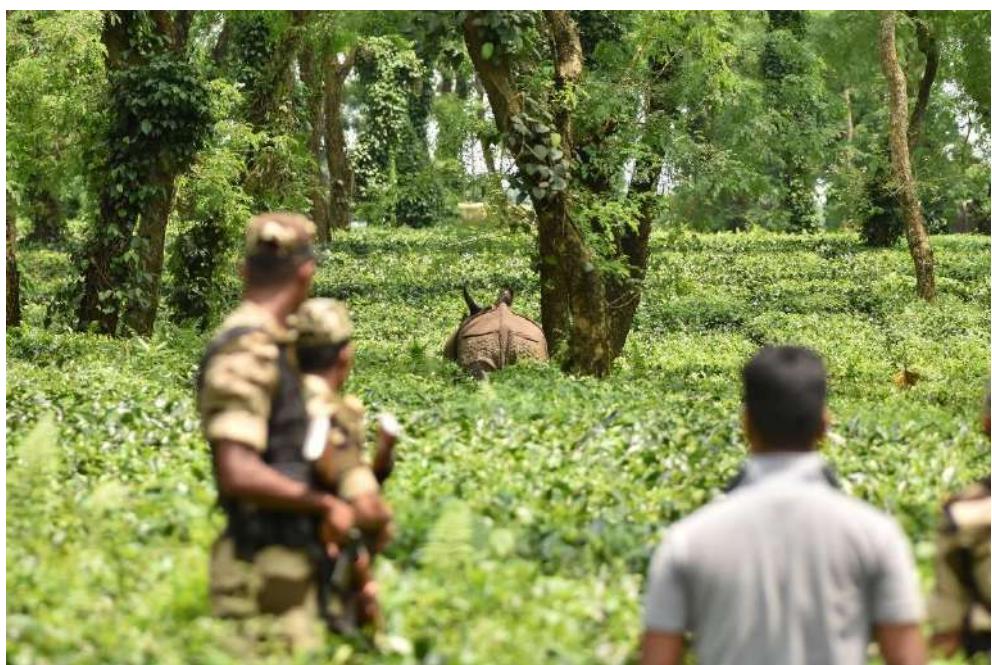
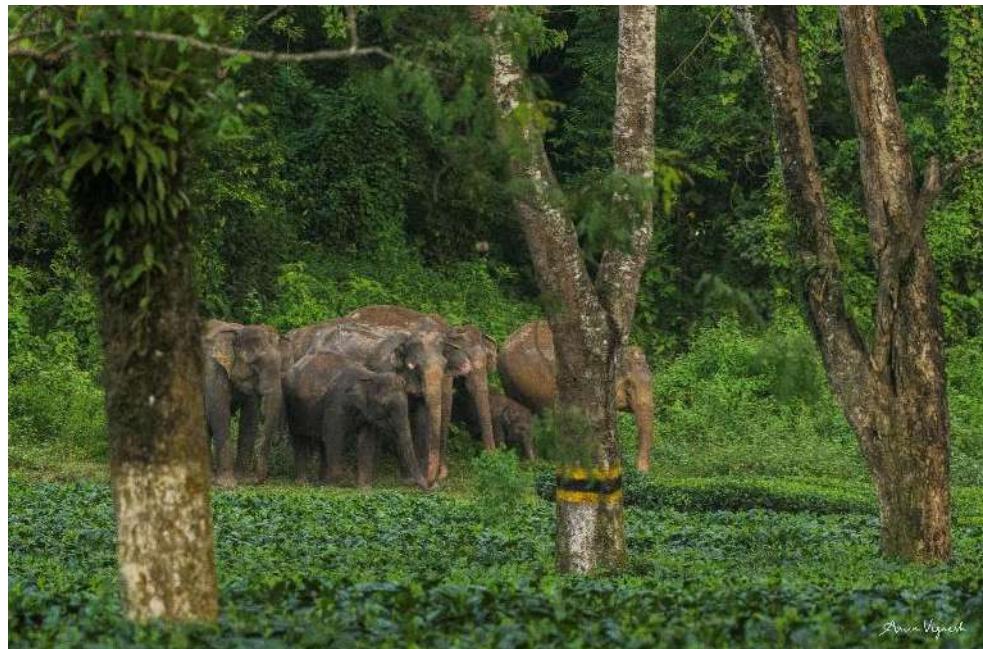
Kaziranga National Park and Tiger Reserve is in the floodplains of the river Brahmaputra, a result of silt deposition and erosion by the river. Kaziranga floodplains are highly dynamic and during the flood season the survival of the fauna is dependent on the access to the hill areas of the landscape. Karbi-Anglong hills were contiguous on the southern side of the Kaziranga National Park and Tiger Reserve forming the Kaziranga landscape. Kaziranga landscape formed one single ecological unit as the habitats of the species are shared between both the floodplains and the hills.

Disturbances in the landscape

The NH-37 highway with heavy traffic during its peak hours fragments the once contiguous Kaziranga landscape into two discrete regions. To the North of the highway, are the floodplains of Kaziranga National Park and Tiger Reserve and to the South of the Highway are the Karbi-Anglong hills, the refuge for animals during the flood season. Human habitations and activities, tea plantations, truck parking lots and commercial establishments on either side of the highway are augmenting the fragmentation of the landscape. Despite the fragmentation, animals negotiate the NH-37 and other non-forest land use areas to seek refuge at the risk getting killed in accidents.

Although the animals can negotiate the tea plantations, practices such as fencing and unscientific trenching as tool for drainage severely restrict the movement of the animals causing stress and trauma in times of flood. The lowlands of the tea estates are rich habitat for the Schedule I animals like Rhinoceros *unicornis*, Elephas *maximus* and Cervus *duvacelli ranjithsinghii* and also the drainage of the tea estates flow through these lowlands but the excessive use of pesticides in the tea plantation areas are draining these toxins into these lowlands and are causing threat to the habitat as well as the species.

The images below show the elephants and rhinos negotiating the tea estates.



Land use change from agricultural to other land uses such as commercial crops, commercial land use (opening of resorts and dhabas, shops etc.), truck-parking lots, mining (stone quarrying) and industrial land use (stone crushers etc.) has also adversely affected the landscape by promoting fragmentation.

Need for establishing the connectivity

Seasonal movement of animals

During the flood season, Kaziranga National Park and Tiger Reserve becomes flooded forcing the dispersal of the fauna for seeking refuge on the elevated lands and for food. The Karbi-Anglong hills are such landscapes which provide refuge and food to the fauna during such times. The only way for the Kaziranga National Park and Tiger Reserve fauna to reach these hills is by crossing the NH-37, which fragments the landscape. Adding to the habitat fragmentation by the NH-37, the human habitations, tea estates, commercial establishments, truck parking areas etc. along the NH-37 on either side further escalate the fragmentation dividing the landscape into two different unsustainable regions.

Metapopulation

Metapopulations are spatially structured populations that persist over time as a set of local populations (Schedule I species, for ex., Rhinoceros *unicornis*, Elephas *maximus*, Panthera *tigris* etc.) with limited dispersal among them. At equilibrium, the frequencies of local extinctions and colonization are in balance at a landscape level. Absence of connectivity disturbs the equilibrium by restricting the dispersal among these spatially distributed populations within the landscape and confining them to their respective regions, making them susceptible to extinction at local level and eventually at the landscape level. Bos *gaurus* is locally extinct in Kaziranga though it is found in Nameri Tiger Reserve due to an unsustainable local population and lack of connectivity to the populations in the landscape.

Long ranging animals

Animals such as elephants have large home range and move great distances in search of food. Such species cannot be confined to small and isolated areas, they rather need large connected landscapes. In the absence of such connected landscape they are at conflict with humans.

Straying Wildlife

Straying wildlife, especially the Big-5, i.e., One-Horned Rhinoceros, Tiger, Elephant, Wild Buffalo and Swamp deer is a frequent event in the KNP. In the absence of connectivity this may lead to disaster like indulging in Human-Wildlife conflict. The areas of connectivity, Karbi-Anglong area and beyond may provide the extended habitat during times of straying reducing Human-Wildlife conflict.

Genetic Diversity

Genetic diversity within the species and among the species is important for the evolution as it enables adaptation to the environmental changes. Dispersal of species across the landscape within the metapopulation facilitates the genetic diversity. Any hindrance to these ecological processes may lead to isolated small populations with reduced genetic diversity due to genetic drift, forcing the population through a genetic bottleneck thereby increasing the chances of extinction.

Corridors and its classification

Wildlife corridors help in maintaining the landscape connectivity. Corridors are primarily of two types, functional and structural corridors.

Functional corridors are the areas where there is a recorded movement of species. There are several stretches of functional corridors along NH-37, most notable among those are the nine corridors which are proposed by the present study and by the previous reports cited by the study. However, the study has been able to arrive at the exact stretch of these nine functional corridors which were previously not so well defined. The extent of the functional corridor widens when the structural corridors are disturbed by anthropogenic activities.

Structural corridors are strips of forested areas of varied forest cover and habitat quality and structurally connect the otherwise fragmented blocks of the landscape. The structural corridors proposed by the study are at times parts of the nine functional corridors and at other times extend the boundaries of the nine corridors which are proposed by the various studies cited in the report. Because of well documented importance of such corridors, structural corridors should be made free of all human induced disturbances except for the forestry and wildlife management practices as these are the primary paths of seasonal movements and dispersal of animals. Because of its various attributes like topography, vegetation etc. if a structural corridor is made completely free of human induced disturbances except for the forestry and wildlife management practices then it may become the preferred pathways of animal movement and dispersal. For the present study, the historical recommendations from various reports, favorable elevation and slope for animals to cross over to highlands, proximity of highlands from the NH-37, sightings by the staff, camera trap sighting data etc. have been utilized to demarcate the structural corridors.

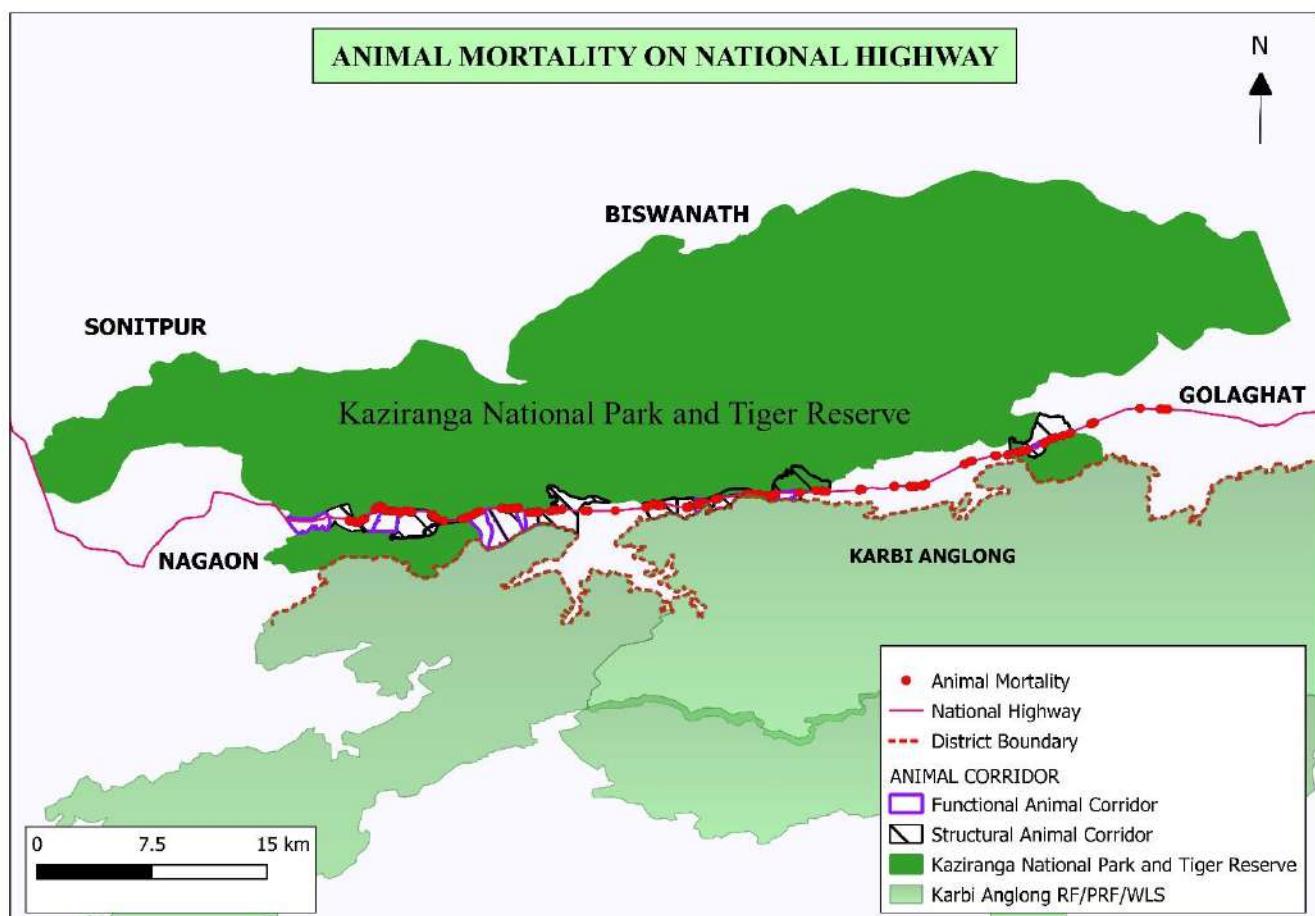
However, the parts of functional corridors which are not structural corridors cannot be ignored as these corridor portions become important whenever structural corridors are disturbed. These parts of functional corridors can have regulated multi-use with restrictions on land use change.

However, with time if the structural corridors are restored to the state that has no human induced disturbance and free movement of animals is established, then the parts of functional corridors which are not structural corridors can have fewer land use change restrictions.

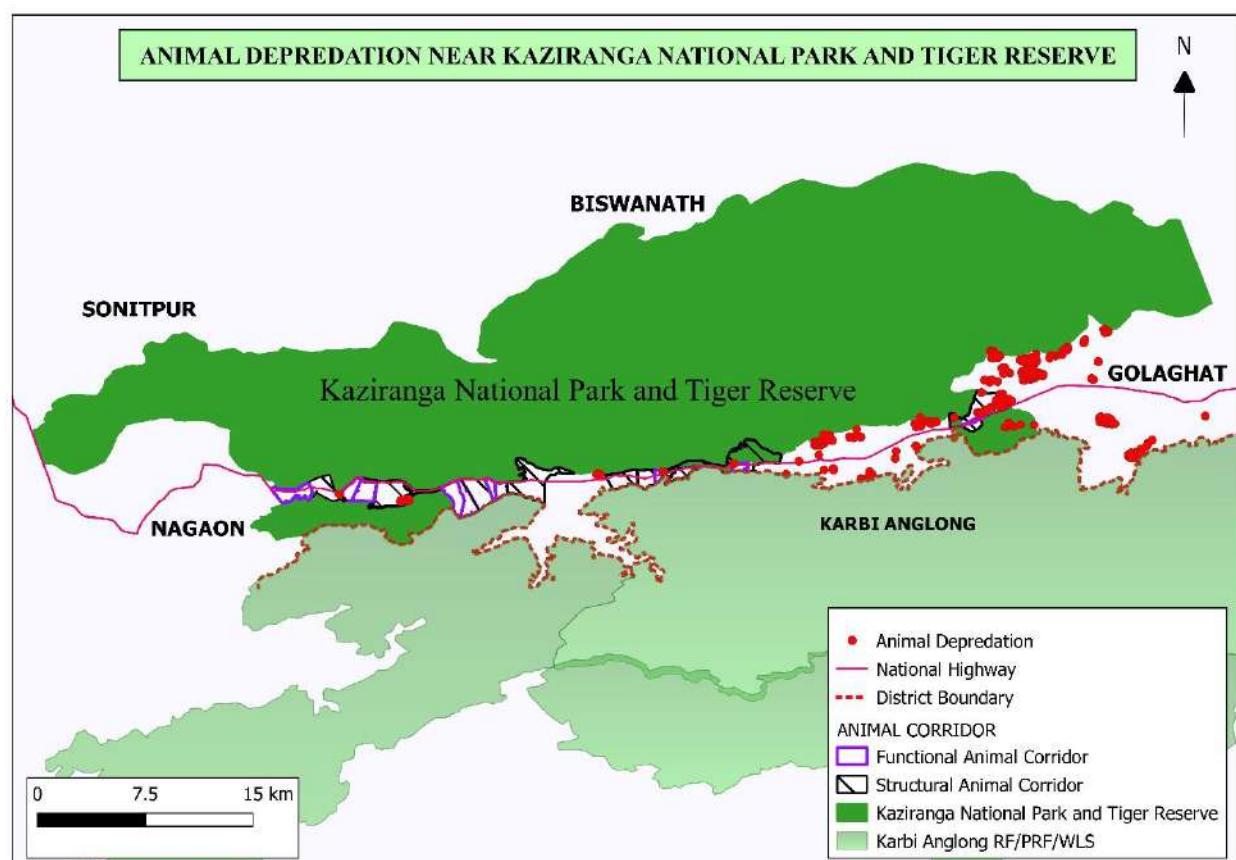
Identification and delineation of nine animal corridors of Kaziranga National Park

In view of Central Empowered Committee Report No.6 of 2019 dated 1stMarch 2019 and Honorable Supreme Court Order dated 12thApril 2019, delineation of nine corridors has been done after thorough analysis of the previous reports, the field data and discussions among the committee members. The views of local inhabitants residing in corridor areas since very long have also been apprised to the committee by revenue authorities in various meetings. The committee has done its best in keeping the interest of wildlife and views of local administration while making recommendations for these nine corridors. Since no information of occupancy, frequency of use by wild animals, physical structure(commercial) constructed and data of the Revenue Land in the corridors of Karbi-Anglong were received, the committee had to limit the delineation of corridors up to district boundary of Karbi-Anglong.

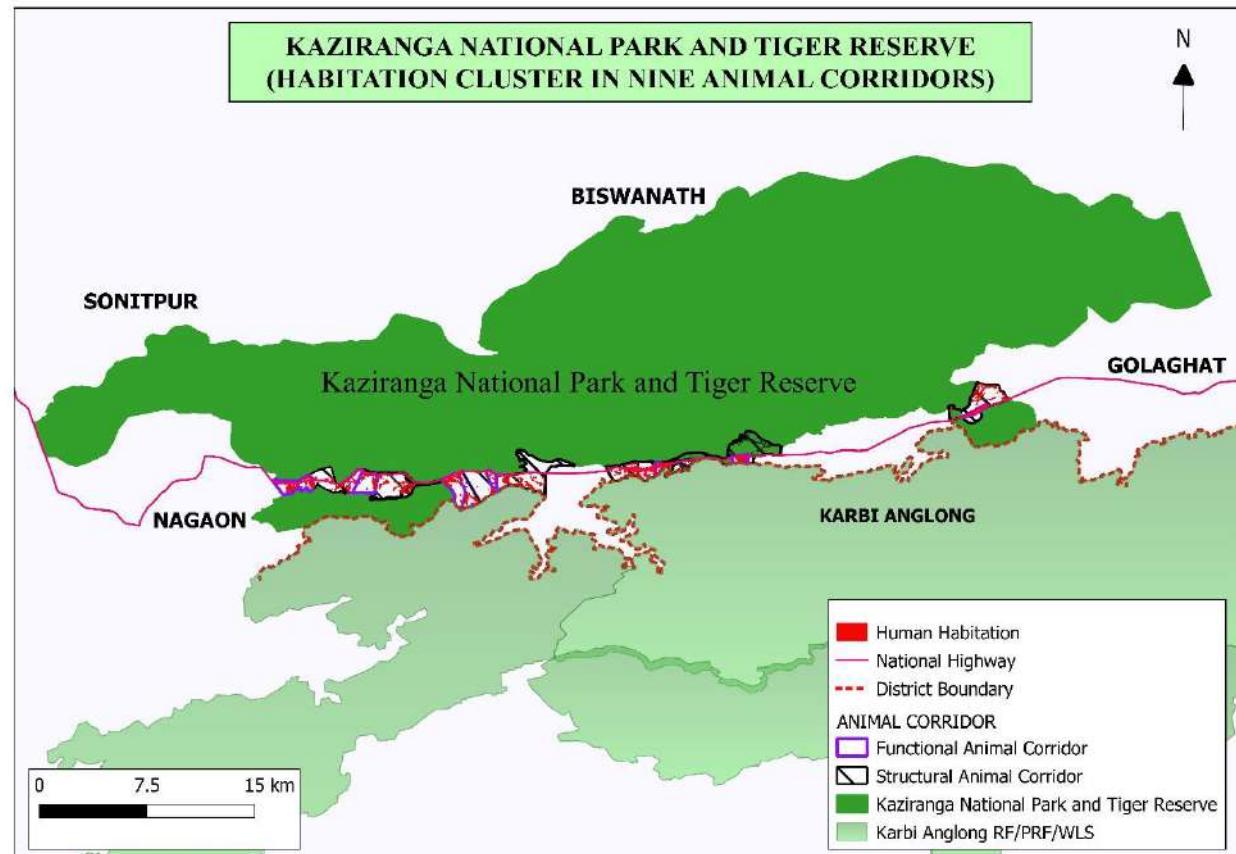
The current status of occupancy, frequency of use by wild animals and the physical structures have been represented in the following maps:

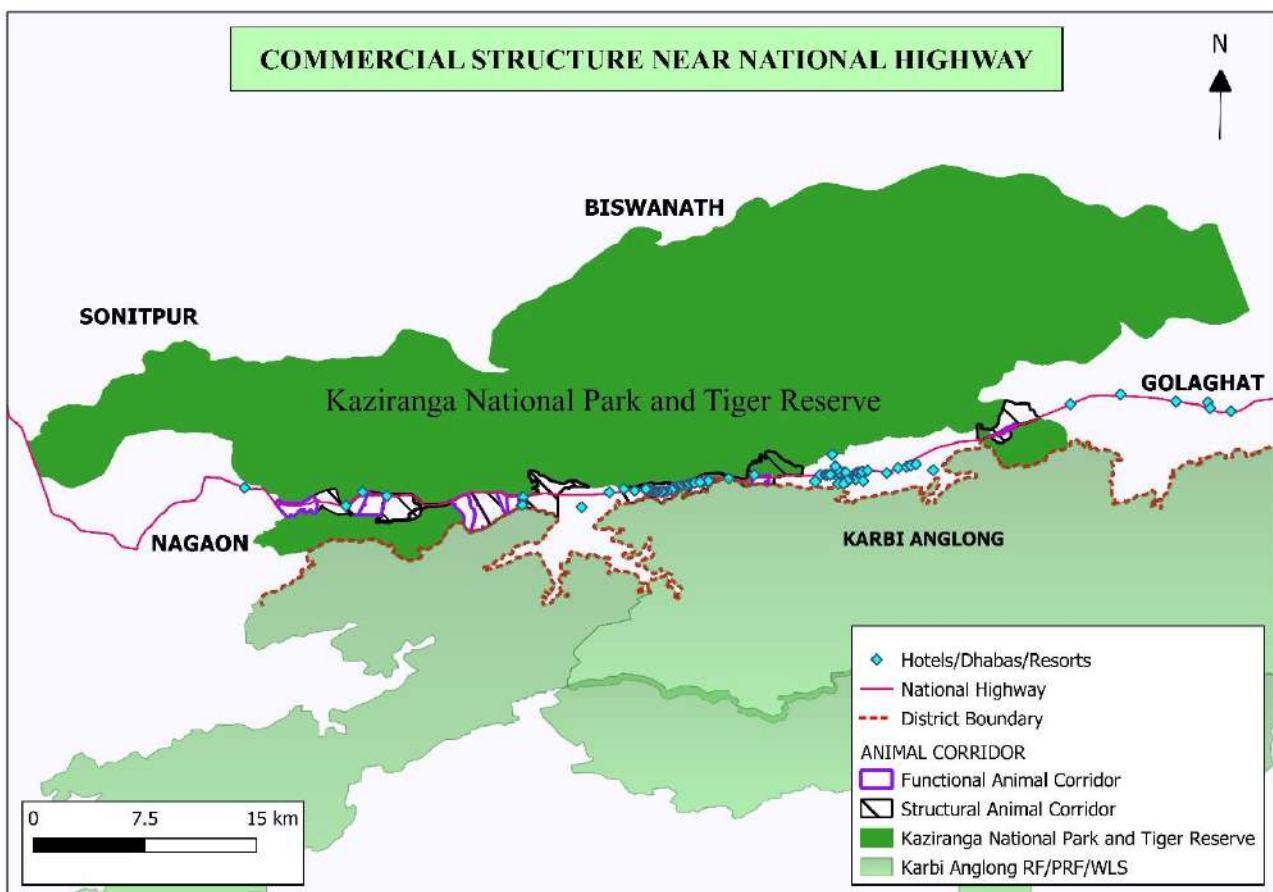


ANIMAL DEPREDACTION NEAR KAZIRANGA NATIONAL PARK AND TIGER RESERVE



**KAZIRANGA NATIONAL PARK AND TIGER RESERVE
(HABITATION CLUSTER IN NINE ANIMAL CORRIDORS)**





The nine identified corridors are listed below:

1. Panbari
2. Haldhibari
3. Bagori
4. Harmati
5. Kanchanjuri
6. Hatidandi
7. Deosur
8. Chirang
9. Amguri

The geo-referenced maps delineating the boundaries of the nine animal corridors are presented below and the Coordinates of the delineated corridor boundaries along with the structural/functional corridor delineation are presented in the Annexure-*Coordinates of the corridors* from Page No. 42-59 of this report.

PANBARI ANIMAL CORRIDOR

District: Golaghat

Sub-Division: Bokakhat

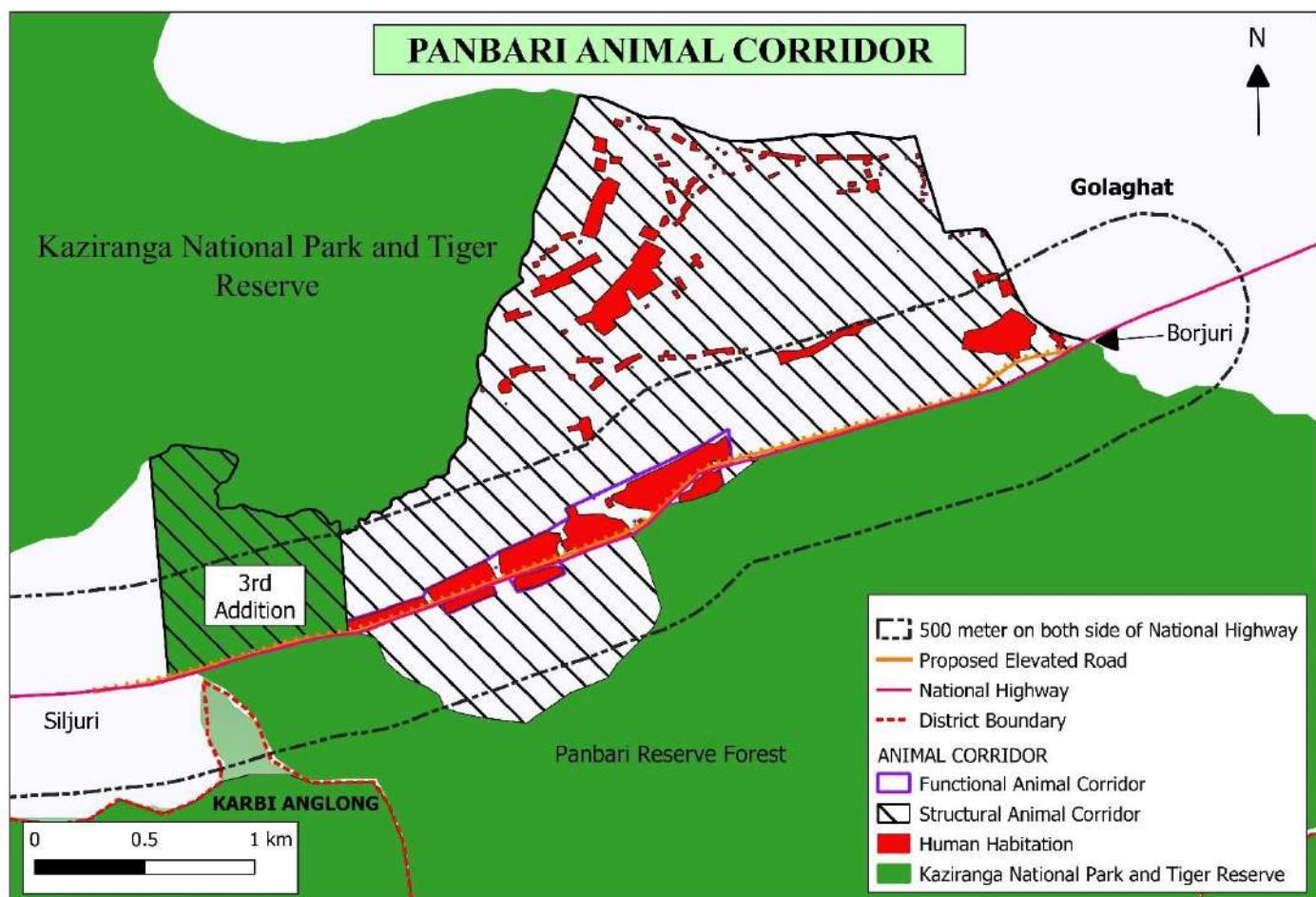
Revenue Circle: Bokakhat

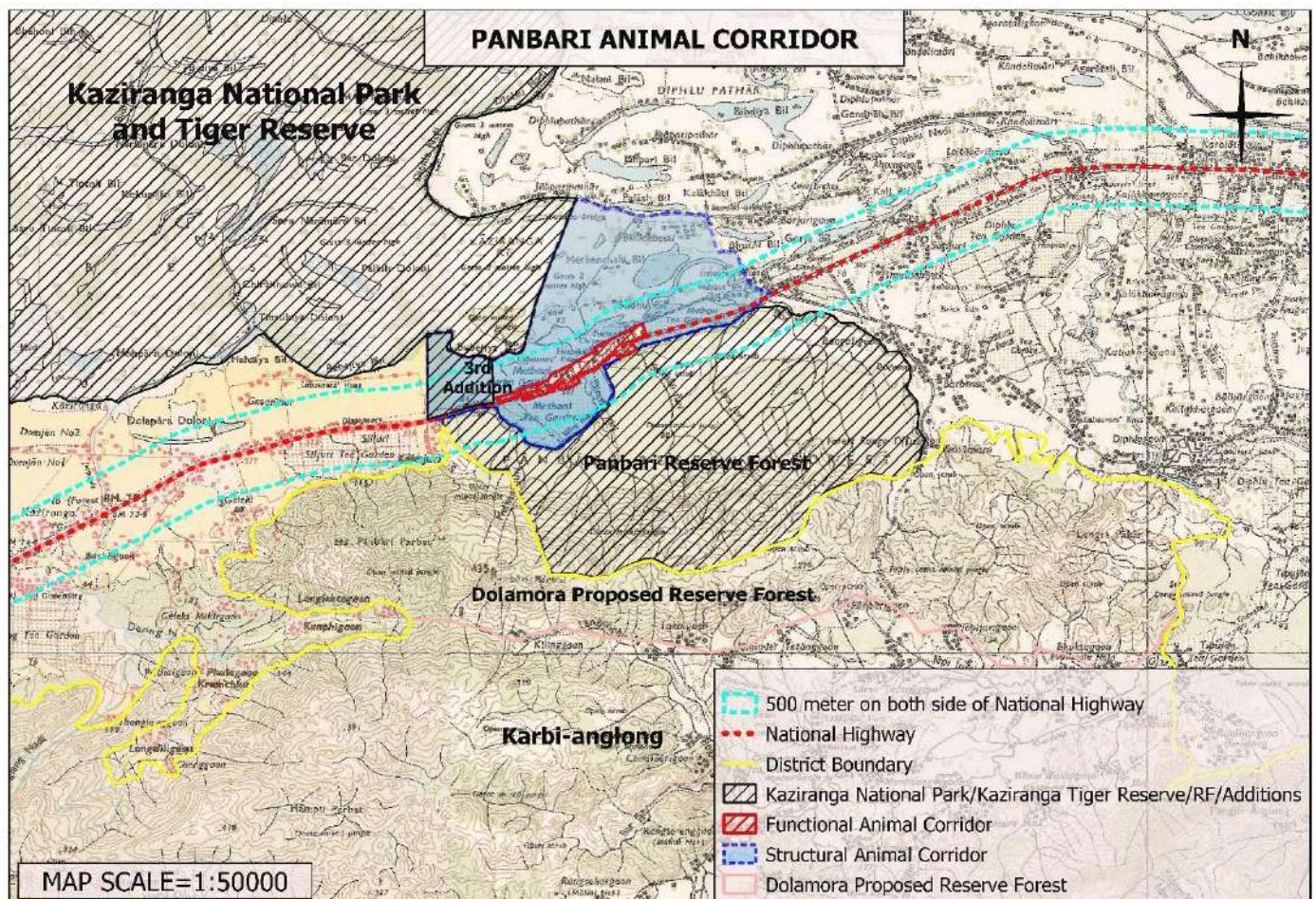
Type of Corridor: Complete corridor area is functional as well as structural as it connects KNP with Panbari RF.

Mouza: Bokakhat

Area: 5.73 sq. km.

Habitation area: 56.24 Ha. (approximately)





Recommendations: The Panbari Corridor is one of the oldest structural corridors and is very important for movement of wild animals throughout the year. The Panbari corridor covers the 3rd addition area of Kaziranga National Park. In the structural corridor, there should be no human induced disturbances except for the forestry and wildlife management practices and area should allow free wildlife movement. For non-structural part of functional corridor there should be land use change restrictions imposed in the interest of wildlife movement. Around 56.24 ha (from satellite imagery) of area of the corridor is covered by habitations and the data provided by revenue authorities (Annexures I & II) shows the number of structures and families falling within the corridor. As the land status of corridor area has Revenue Land, the revenue authorities shall have to work out the plan for establishing the structural corridor.

HALDHIBARI ANIMAL CORRIDOR

District: Golaghat

Sub-Division: Bokakhat

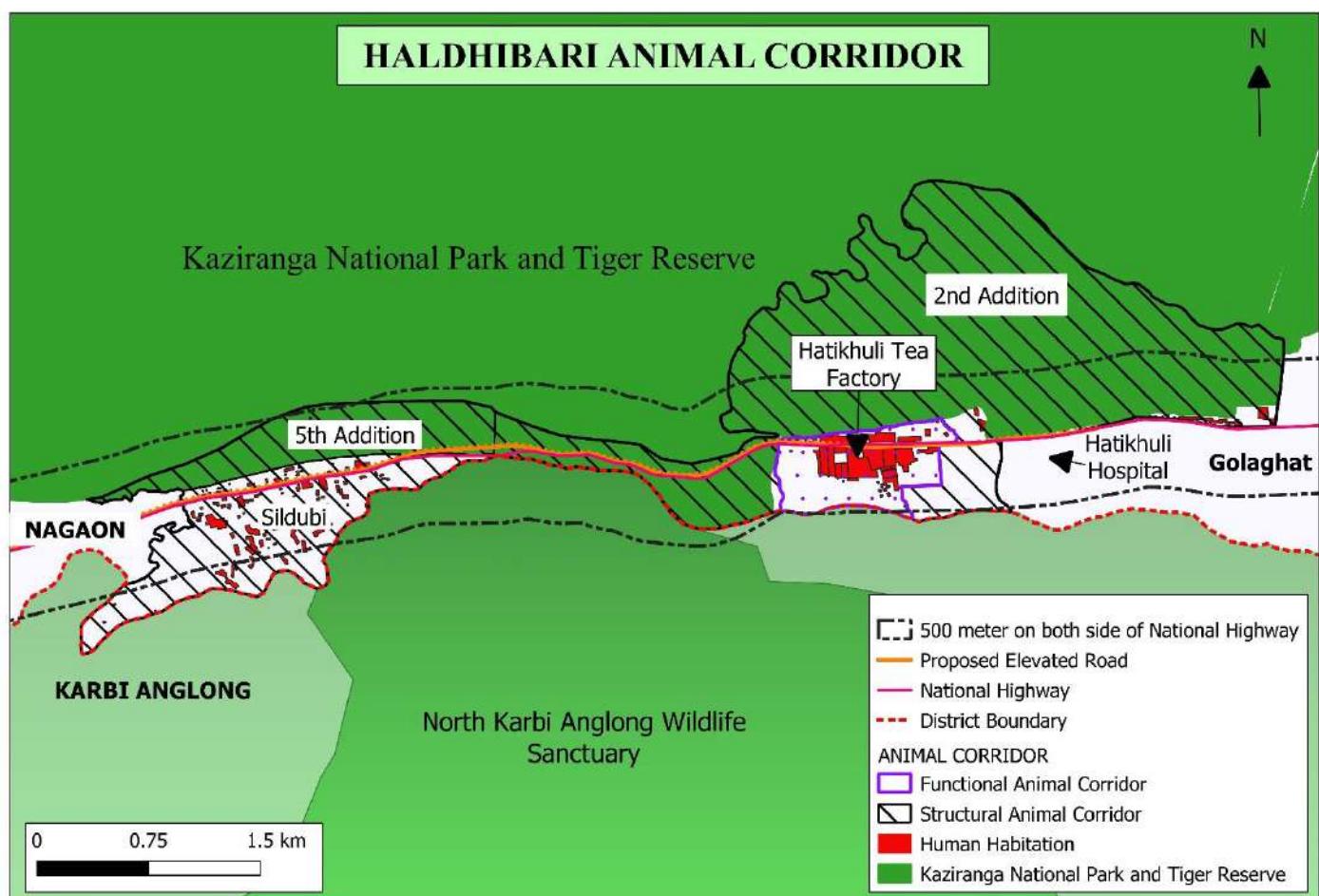
Revenue Circle: Bokakhat

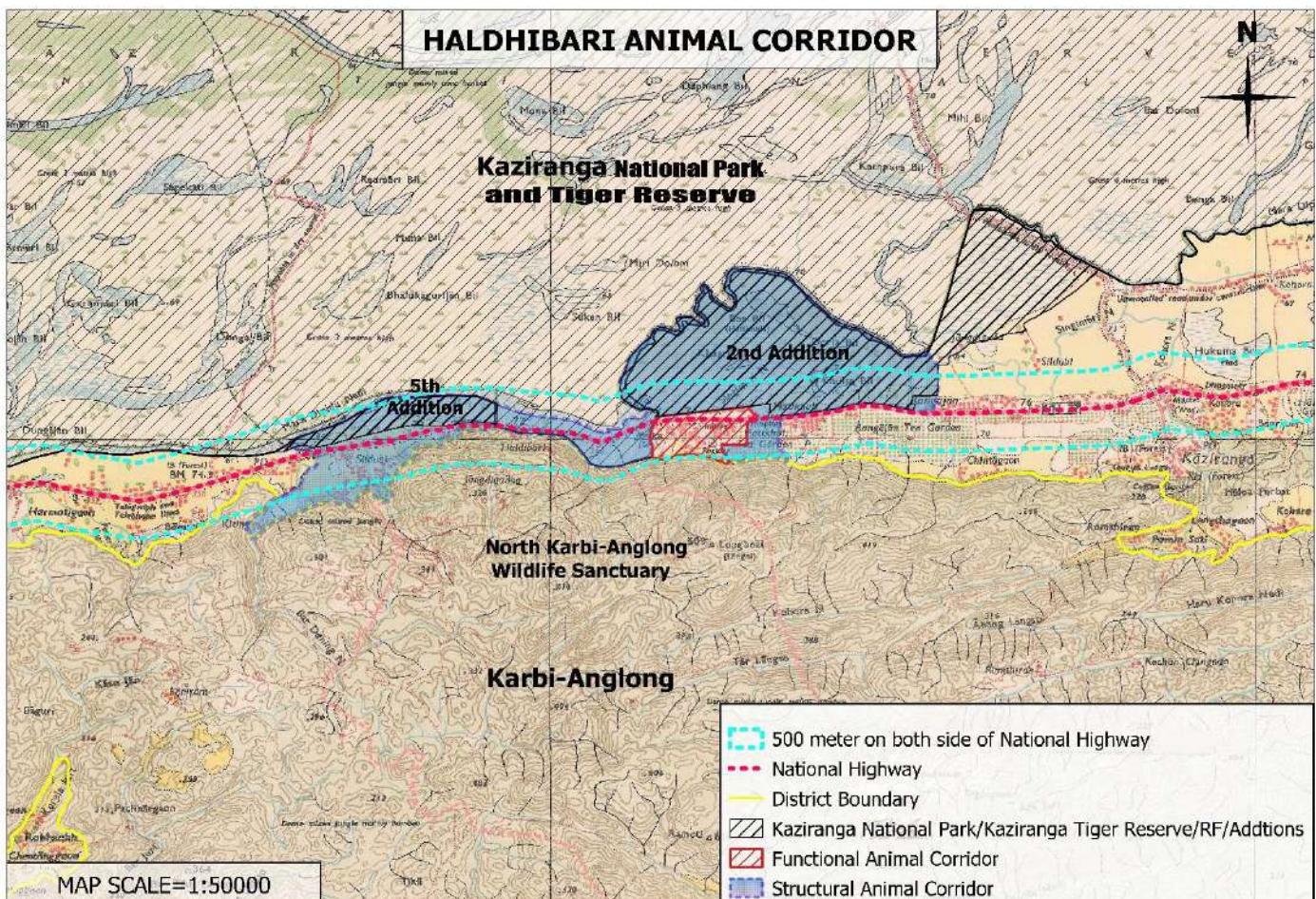
Type of Corridor: The entire corridor area is structural as well as functional except some area in the middle which is only functional.

Mouza: Bokakhat

Area: 8.21 sq. km.

Habitation area: 45.02 Ha. (approximately)





Recommendations: The Haldibari corridor is contiguous with the Bagori corridor on the west. Various commercial establishments, parking lots etc. have come up in the western side of the Haldibari corridor in recent times. In the structural corridor, there should be no human induced disturbances except for the forestry and wildlife management practices and area should allow free wildlife movement. Hathikuli Tea estate forms the non-structural part of the functional corridor, which is an estate prior to the establishment of Kaziranga as a protected area. For non-structural part of functional corridor there should be land use change restrictions imposed in the interest of wildlife movement. Around 45.02 ha (from satellite imagery) of area of the corridor is covered by habitations and the data provided by revenue authorities (Annexures I & II) shows the number of structures and families falling within the corridor. As the land status of corridor area has Revenue Land, the revenue authorities shall have to work out the plan for establishing the structural corridor.

BAGORI ANIMAL CORRIDOR

District: Nagaon

Sub-Division: Kaliabor

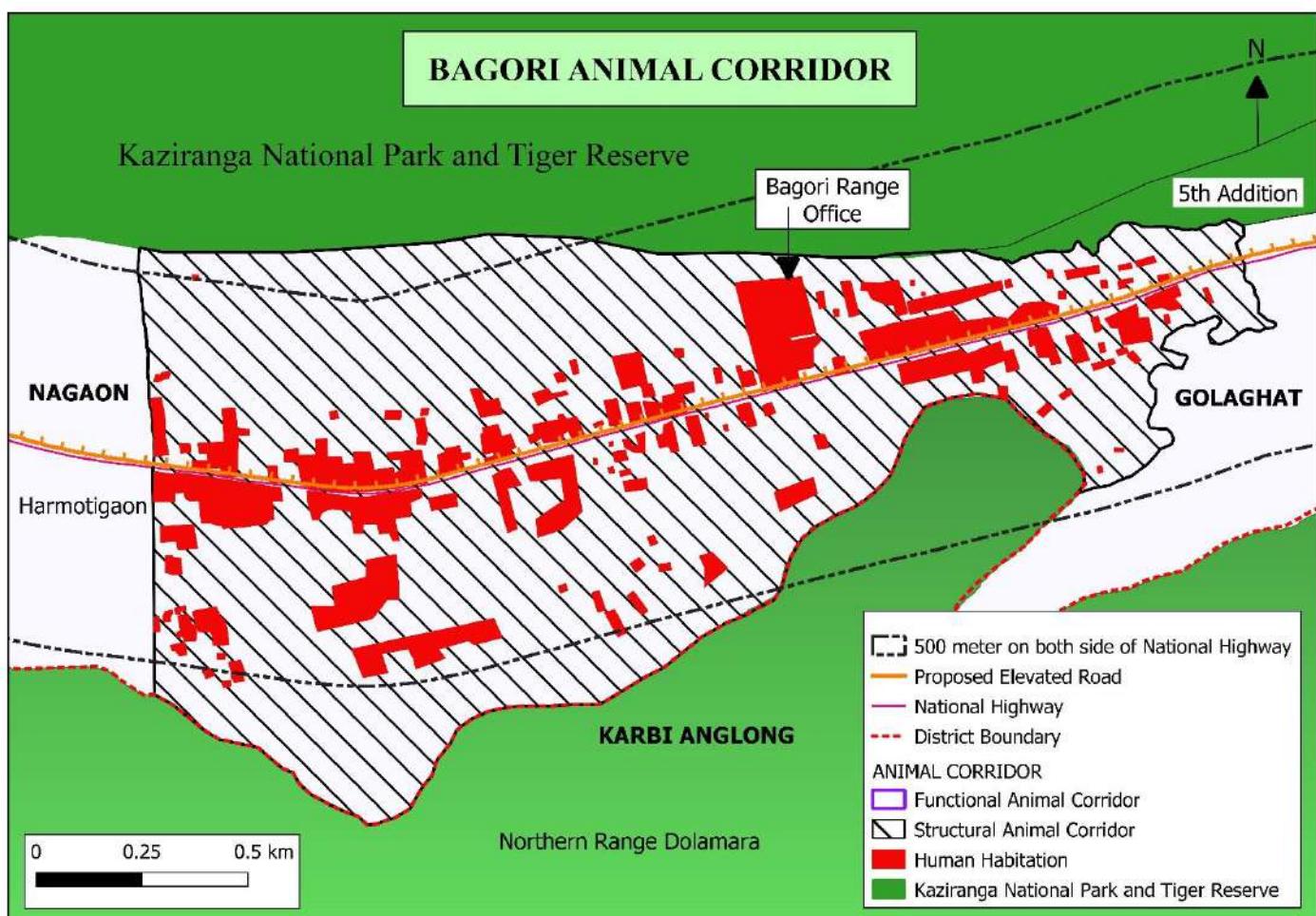
Revenue Circle: Kaliabor

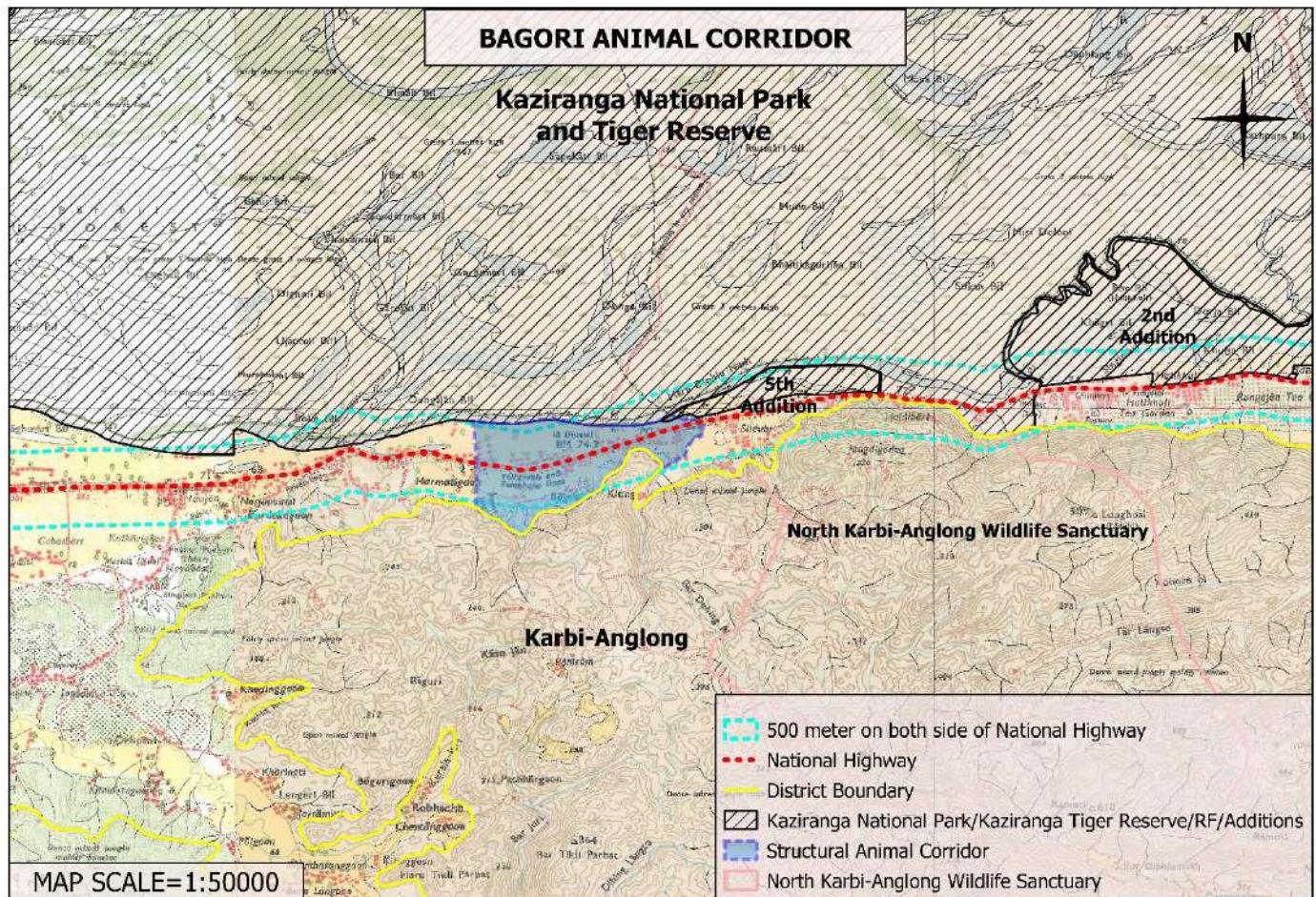
Mouza:

Type of Corridor: The entire corridor area is structural as well as functional except around the forest establishment where it is purely functional

Area: 2.50 sq. km.

Habitation area: 38.68 Ha (approximately)





Recommendations: The Bagori Animal Corridor is contiguous with the Haldibari corridor on the East and Harmoti Corridor on the West. Bagori Animal Corridor is also one of the oldest and most frequently used animal corridors of the area. The establishments in this area are largely commercial and truck parking lots, which have come up in recent times. This has forced the animals to stray to other unfavourable locations for crossing the NH-37 and hence, disturbing the human-wildlife harmony in the area. In this structural corridor, there should be no human induced disturbances except for the forestry and wildlife management practices and area should allow free wildlife movement. Around 38.68 ha (from satellite imagery) of area of the corridor is covered by habitations and the data provided by revenue authorities (Annexures I & II) shows the number of structures and families falling within the corridor. As the land status of corridor area has Revenue Land, the revenue authorities shall have to work out the plan for establishing the structural corridor.

HARMOTI ANIMAL CORRIDOR

District: Nagaon

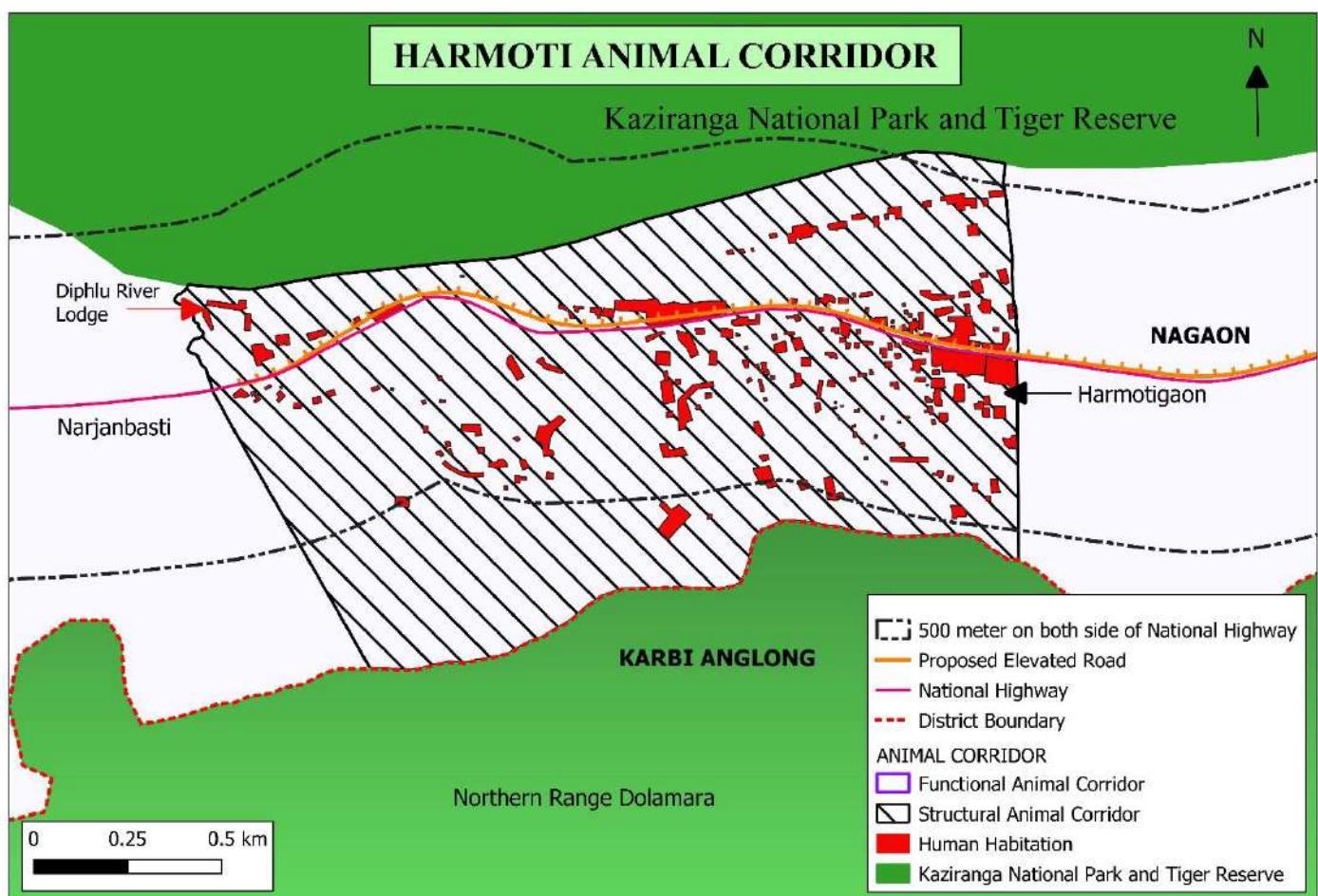
Sub-Division: Kaliabor

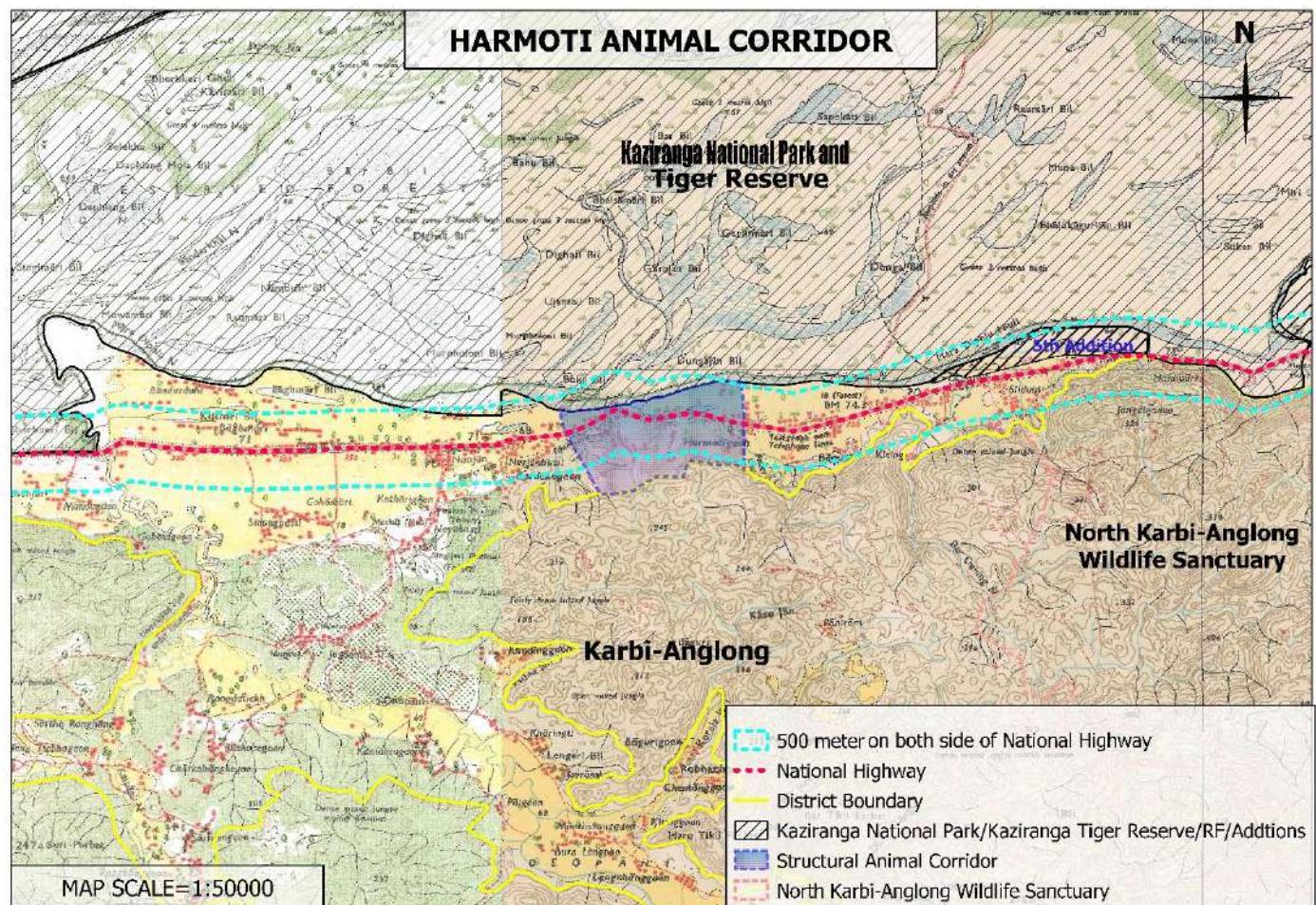
Revenue Circle: Kaliabor

Type of Corridor: The entire corridor area is structural as well as functional

Area: 2.12 sq. km.

Habitation area: 12.37 Ha (approximately)





Recommendations: The Harmoti corridor is contiguous with Bagori corridor on the East. As like Bagori, Harmoti Animal Corridor is also one of the oldest and most frequently used animal corridors of the area. The establishments in this area are largely commercial and truck parking lots, which also have come up in recent times. This has forced the animals to stray to other unfavourable locations for crossing the NH-37 and hence disturbing the human-wildlife harmony in the area. In this structural corridor, there should be no human induced disturbances except for the forestry and wildlife management practices and area should allow free wildlife movement. Around 12.37 ha (from satellite imagery) of area of the corridor is covered by habitations and the data provided by revenue authorities (Annexures I & II) shows the number of structures and families falling within the corridor. As the land status of corridor area has Revenue Land, the revenue authorities shall have to work out the plan for establishing the structural corridor.

KANCHANJURI ANIMAL CORRIDOR

District: Nagaon

Sub-Division: Kaliabor

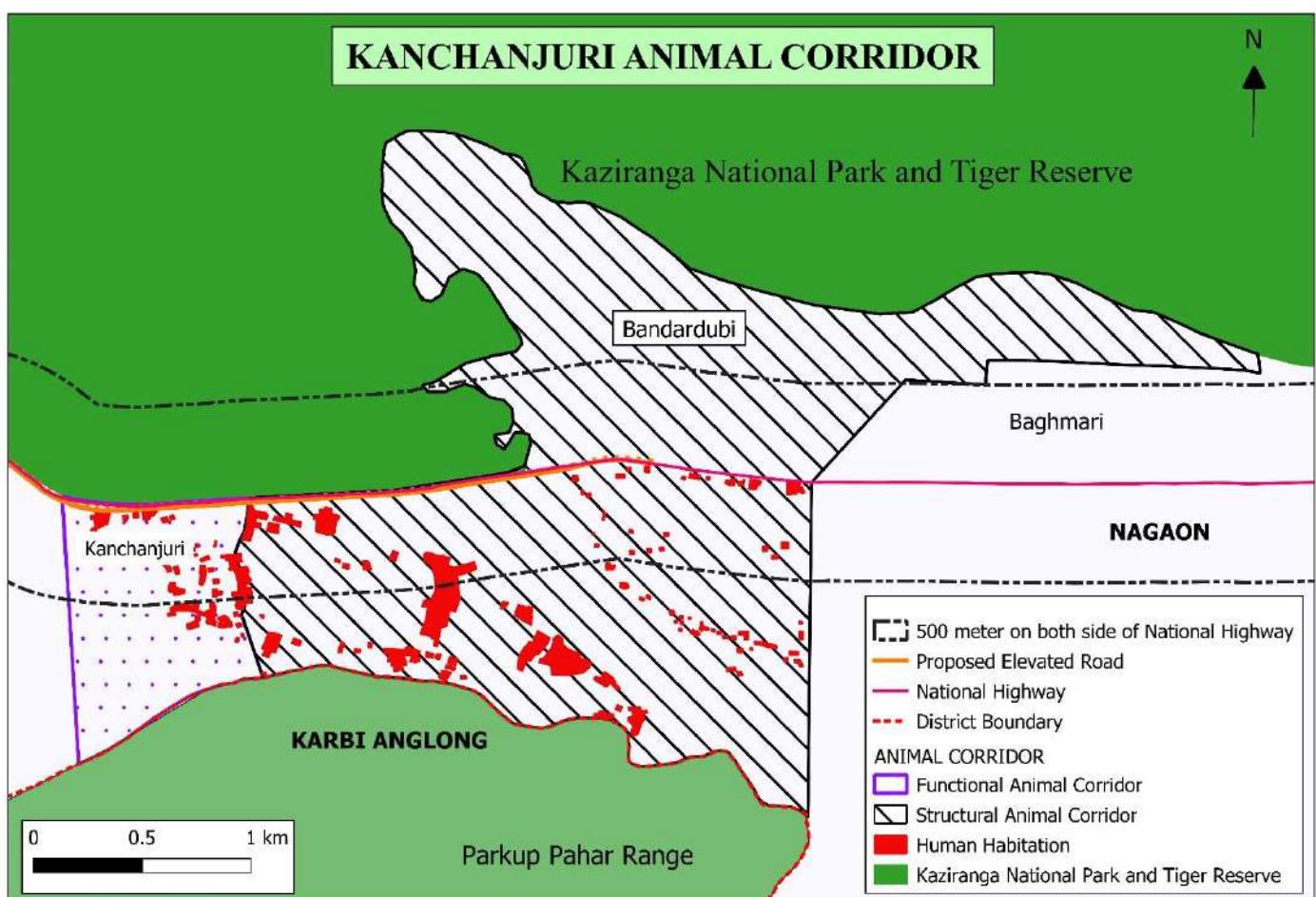
Revenue Circle: Kaliabor

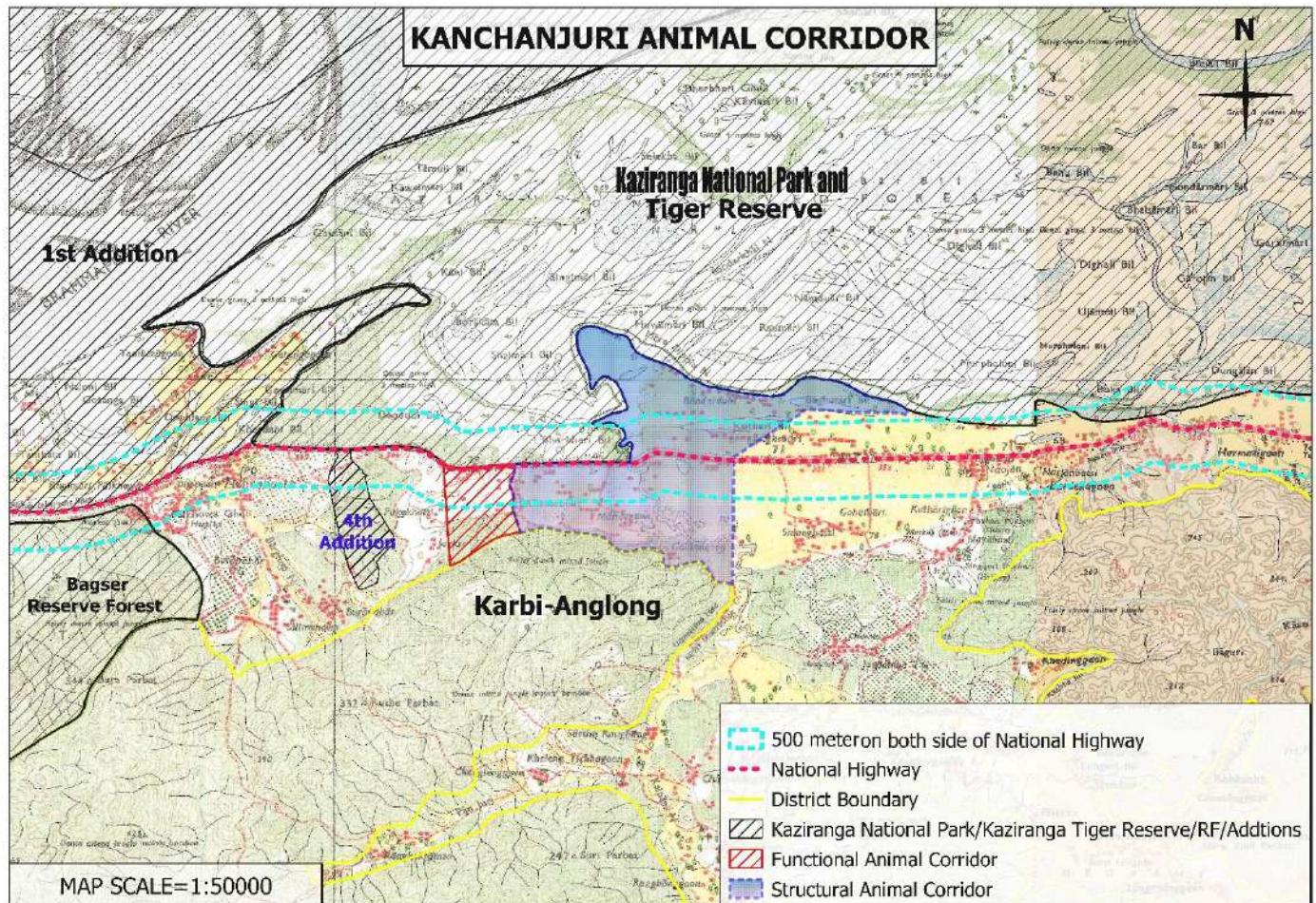
Mouza:

Type of Corridor: The entire corridor area is structural as well as functional except the West of the corridor which is only a functional corridor

Area: 6.96 sq. km.

Habitation area: 27.28 Ha (approximately)





Recommendations: Kanchanjuri Animal Corridor is contiguous with the Hatidandi animal corridor on the West. The Kanchanjuri area as shown by the toposheet above, has several old habitations interspersed within it. The area is also frequently used by wild animals for movement particularly during flood season due to proximity of highlands on southern side of the road. In the structural part of the corridor, there should be no human induced disturbances except for the forestry and wildlife management practices and area should allow free wildlife movement. For non-structural part of functional corridor there should be land use change restrictions imposed in the interest of wildlife movement. Around 27.28 ha (from satellite imagery) of area of the corridor is covered by habitations and the data provided by revenue authorities (Annexures I & II) shows the number of structures and families falling within the corridor. As the land status of corridor area has Revenue Land, the revenue authorities shall have to work out the plan for establishing the structural corridor.

HATIDANDI ANIMAL CORRIDOR

District: Nagaon

Sub-Division: Kaliabor

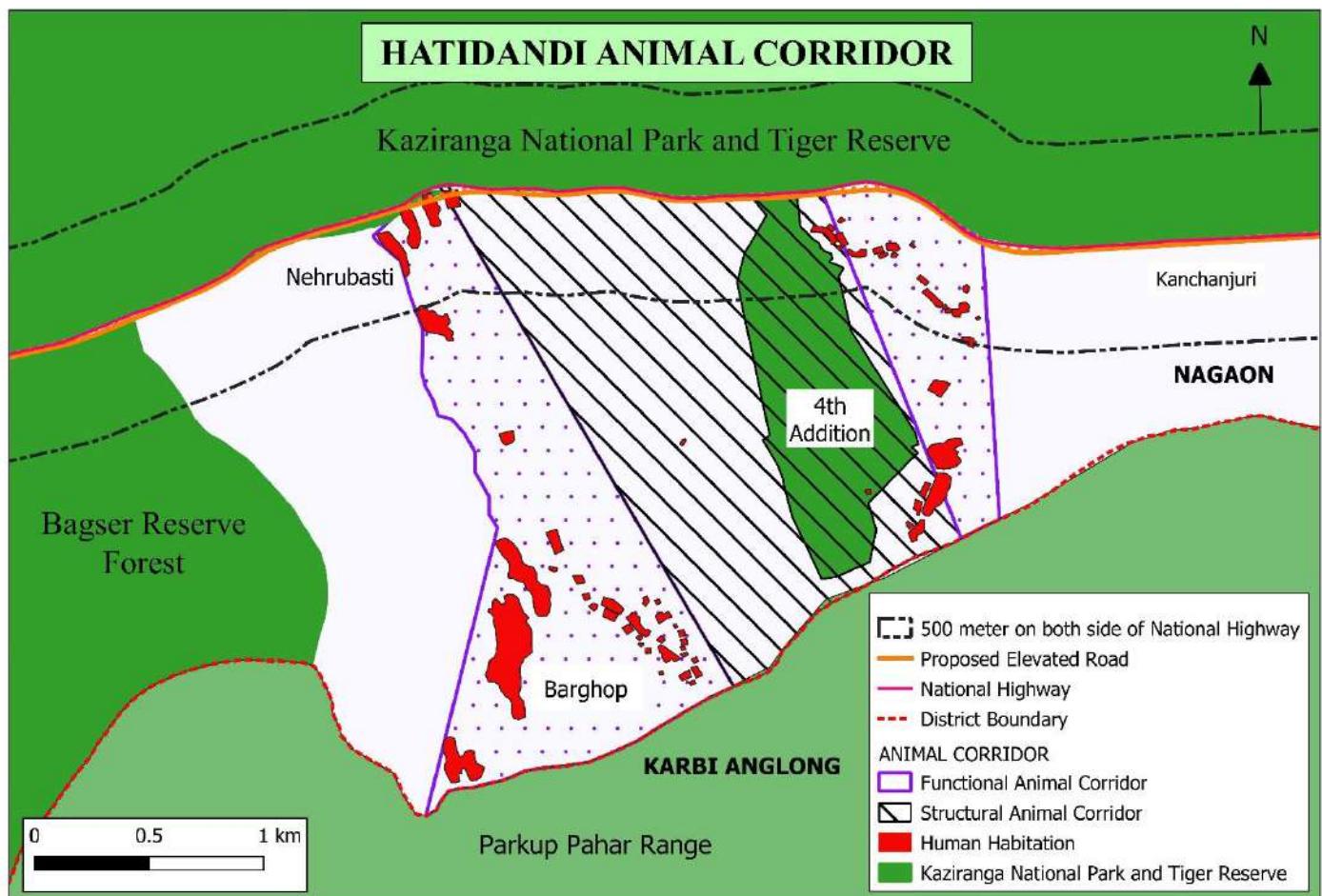
Revenue Circle: Kaliabor

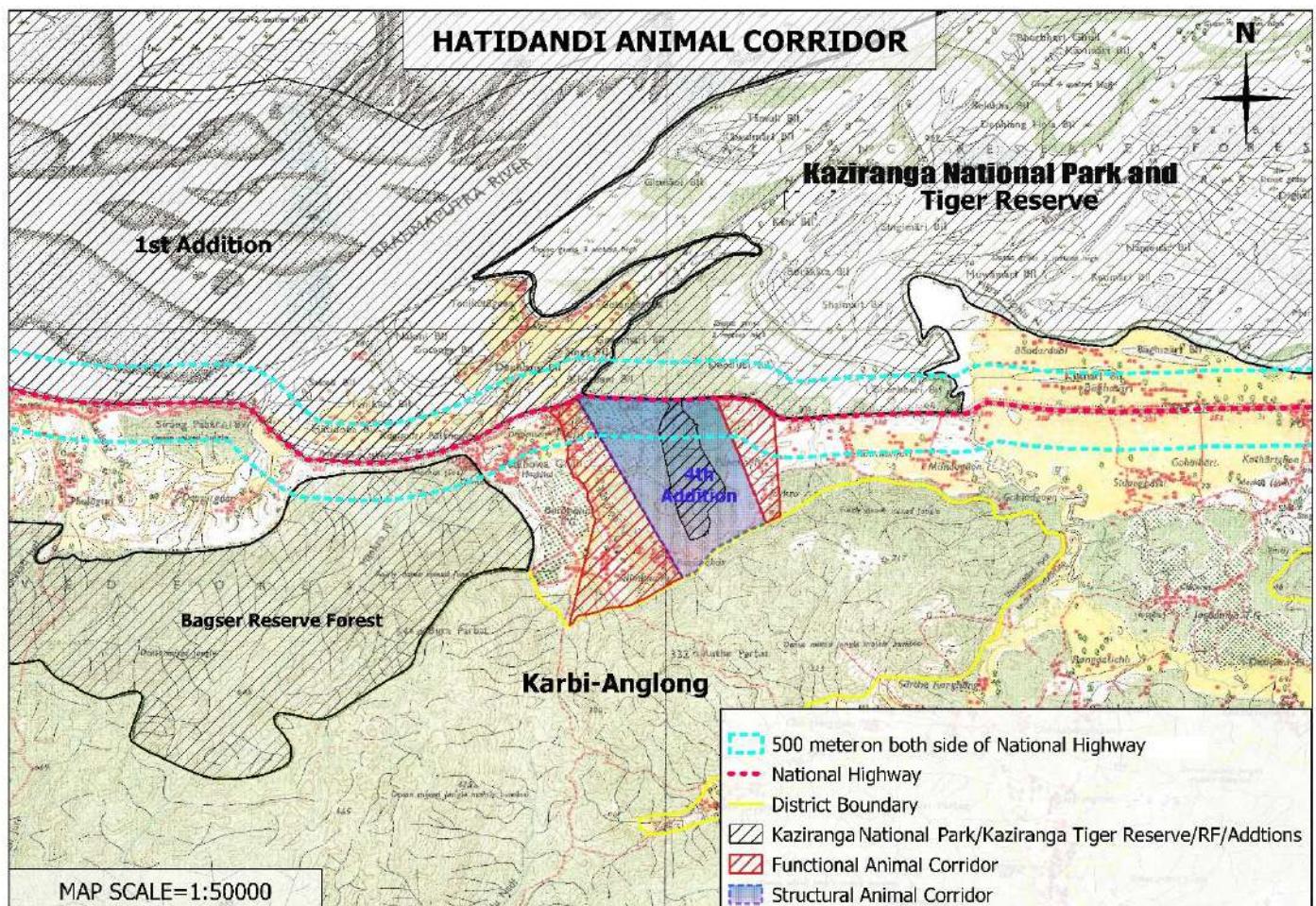
Mouza:

Type of Corridor: The corridor area is structural as well as functional in the middle with functional corridors on the West and East side of the corridor

Area: 5.53 sq. km.

Habitation area: 28.53 Ha (approximately)





Recommendations: Hatidandi animal corridor covers the 4th addition area also. This corridor is most frequently used by wild animals throughout the year. It is contiguous with Kanchanjuri corridor on the East and Chirang Corridor on the West. In the structural part of the corridor, there should be no human induced disturbances except for the forestry and wildlife management practices and area should allow free wildlife movement. For non-structural part of functional corridor there should be land use change restrictions imposed in the interest of wildlife movement. Around 28.53 ha (from satellite imagery) of area of the corridor is covered by habitations and the data provided by revenue authorities (Annexures I & II) shows the number of structures and families falling within the corridor. As the land status of corridor area has Revenue Land, the revenue authorities shall have to work out the plan for establishing the structural corridor.

DEOSUR ANIMAL CORRIDOR

District: Nagaon

Sub-Division: Kaliabor

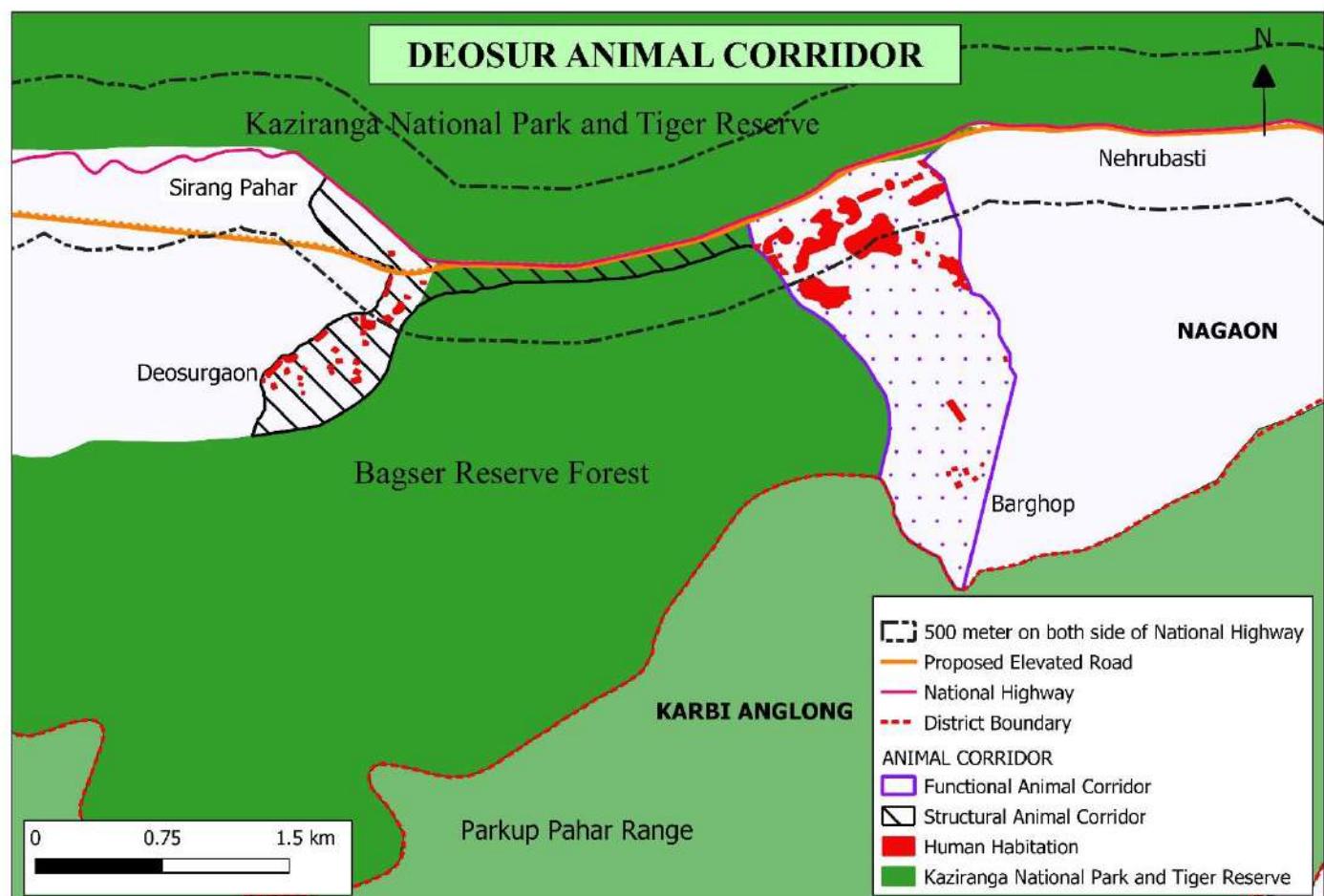
Revenue Circle: Kaliabor

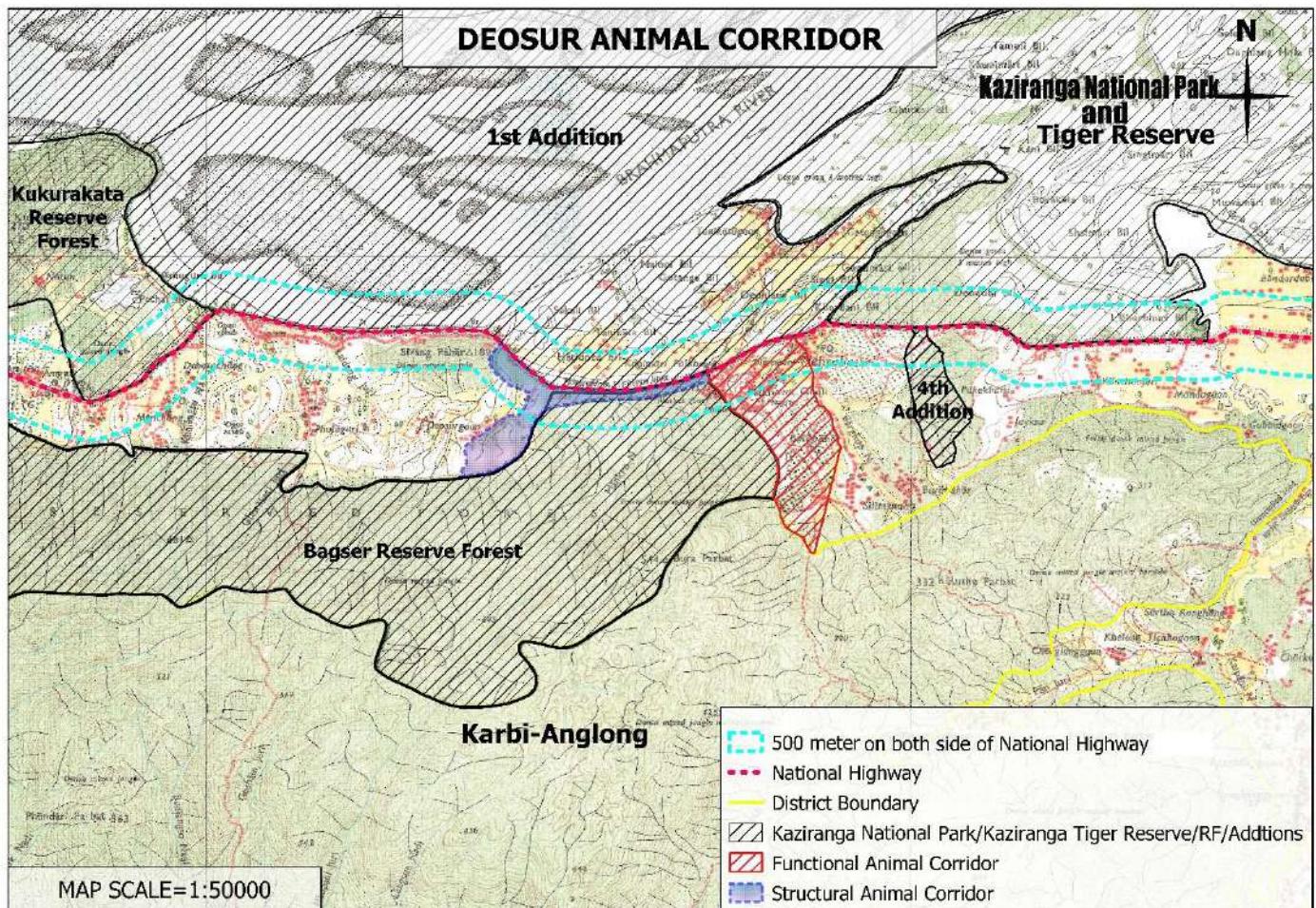
Mouza:

Type of Corridor: The entire corridor area is structural as well as functional except on the Eastern side which is only a functional corridor

Area: 3.00 sq. km.

Habitation area: 26.63 Ha (approximately)





Recommendations: The Deosur corridor is contiguous with Chirang corridor on the West and Hatidandi Corridor on the East. In the structural corridor, there should be no human induced disturbances except for the forestry and wildlife management practices and area should allow free wildlife movement. For non-structural part of functional corridor there should be land use change restrictions imposed in the interest of wildlife movement. Around 26.63 ha (from satellite imagery) of area of the corridor is covered by habitations and the data provided by revenue authorities (Annexures I & II) shows the number of structures and families falling within the corridor. As the land status of corridor area has Revenue Land, the revenue authorities shall have to work out the plan for establishing the structural corridor.

CHIRANG ANIMAL CORRIDOR

District: Nagaon

Sub-Division: Kaliabor

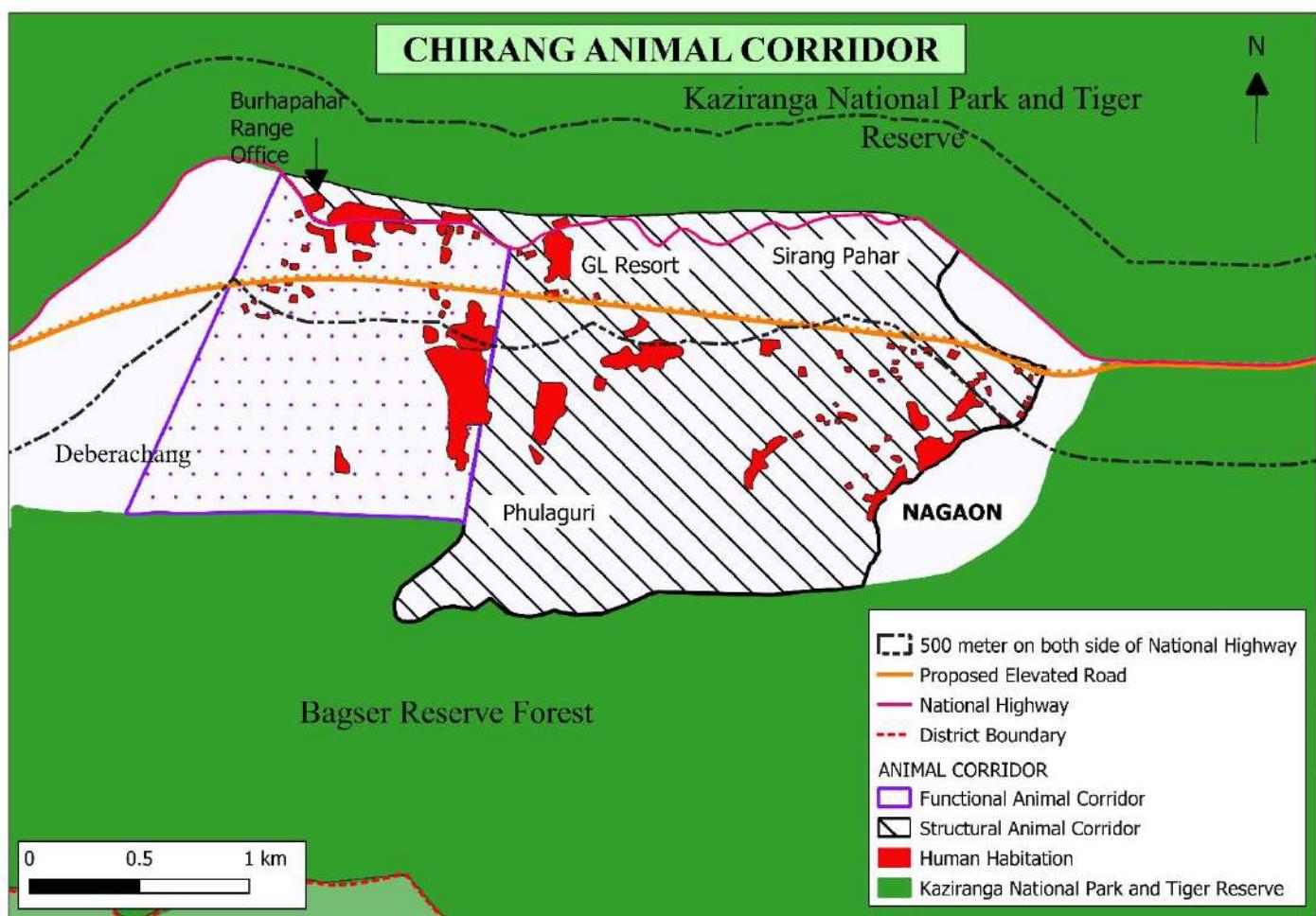
Revenue Circle: Kaliabor

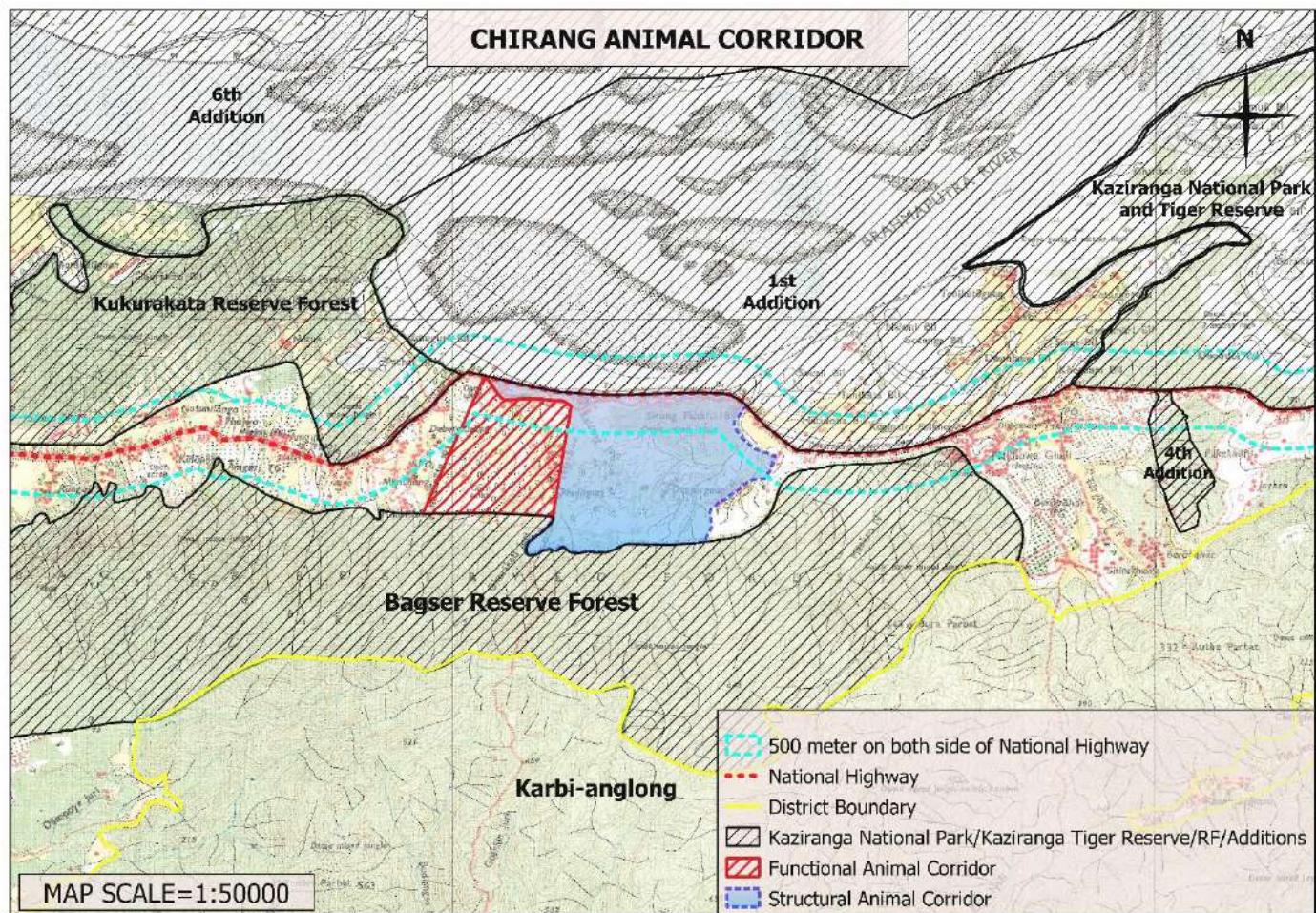
Mouza:

Type of Corridor: The entire corridor area is structural as well as functional except the Hathikuli tea factory area which is only a functional corridor

Area: 6.49 sq. km.

Habitation area: 46.94 Ha (approximately)





Recommendations: The Chirang corridor is contiguous with Deosur Corridor on the east and Amguri corridor on the west. In the structural corridor, there should be no human induced disturbances except for the forestry and wildlife management practices and area should allow free wildlife movement. For non-structural part of functional corridor there should be land use change restrictions imposed in the interest of wildlife movement. Around 46.94 ha (from satellite imagery) of area of the corridor is covered by habitations and the data provided by revenue authorities (Annexures I & II) shows the number of structures and families falling within the corridor. As the land status of corridor area has Revenue Land, the revenue authorities shall have to work out the plan for establishing the structural corridor.

AMGURI ANIMAL CORRIDOR

District: Nagaon

Sub-Division: Kaliabor

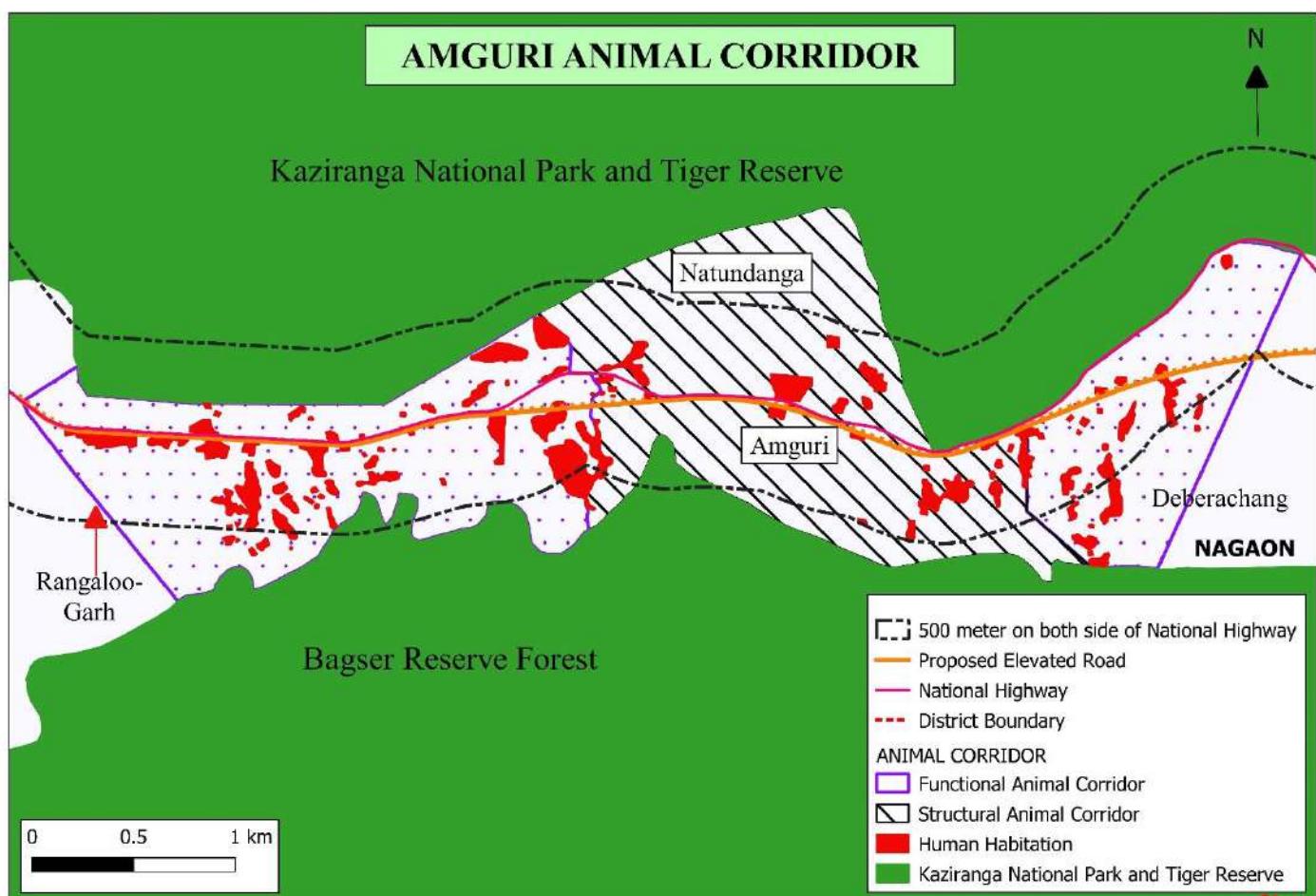
Revenue Circle: Kaliabor

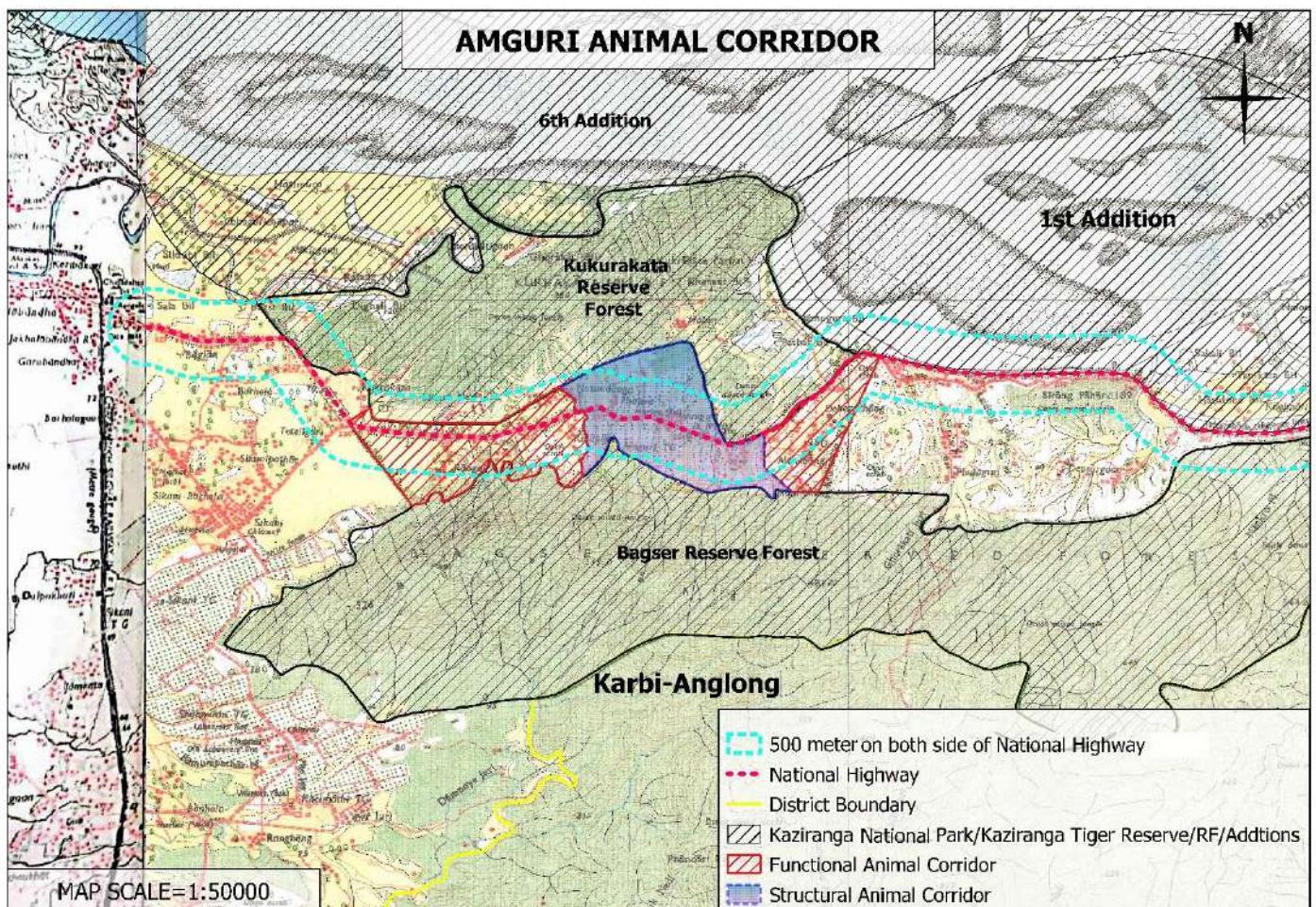
Mouza:

Type of Corridor: The corridor area is structural as well as functional except the Eastern and the Western side of the corridor which is only a functional corridor

Area: 6.10 sq. km.

Habitation area: 56.53 Ha (approximately)





Recommendations: Amguri Corridor is contiguous with Chirang corridor on the east. In the structural corridor, there should be no human induced disturbances except for the forestry and wildlife management practices and area should allow free wildlife movement. For non-structural part of functional corridor there should be land use change restrictions imposed in the interest of wildlife movement. Around 56.53 ha (from satellite imagery) of area of the corridor is covered by habitations and the data provided by revenue authorities (Annexures I & II) shows the number of structures and families falling within the corridor. As the land status of corridor area has Revenue Land, the revenue authorities shall have to work out the plan for establishing the structural corridor.

Details of Revenue Land within the nine Functional Animal Corridors as received from the Revenue Circle Office, Bokakhat and Kaliabor

Sl. No.	Name of Corridor	District	Name of Revenue Village	Total area	Patta land	Govt. land	Agriculture land	Total population	No. of family	Various Institution	
										Name	Number
1	Panbari	Golaghat	Bangali Gaon	91 Bigha 0 kotha 15 Locha	91 Bigha 0 kotha 15 Locha	Nil	91 Bigha 0 kotha 15 Locha	Nil	Nil	Methoni Tea Garden	1 (Part)
2	Panbari	Golaghat	Borjuri Gaon	723 Bigha 1 Kotha 9 Locha	554 Bigha 1 Kotha 3 Locha	169 Bigha 0 Kotha 6 Locha	400 Bigha 2 Kotha 0 Locha	1630	269	Methoni Tea Garden	1 (Part)
										Residence of Tea Garden	4
										Sectional Health Centre	1
										Borjuri Branch Office	1
										Water Supply Centre	1
										Mobile Tower	3
										Temple	1
										Hotel	2
										Small Shop	25
										Cooperative Retail Shop	2
										Pharmacy	1
										Rest house	1
										Puja Mandap	1
										Club	1
										Gram Than	3

Sl. No.	Name of Corridor	District	Name of Revenue Village	Total area	Patta land	Govt. land	Agriculture land	Total population	No. of family	Various Institution	
										Name	Number
3	Panbari	Golghat	Methoni-Bagicha Gaon	1428	1179 Bigha 4 Kotha 3 Locha	249 Bigha 1 Kotha 8 Locha	1000 Bigha 3 Kotha 1 Locha	1220	244	Methoni Tea Garden	1 (Part)
										M.E. School	1
										Anganwadi Centre	1
										Temple	2
										Buriyal	1
										Small Shop	18
										Cooperative Retail Shop	3
										Gram Than	2
										Community Hall	2
										Farmacy	1
										Hotel	2
										Public House	1
										Manab Dharma Ashram	1
										Puja Mandap	1
										Church	1
4	Panbari	Golaghat	Siljuri Gaon	357	298 Bigha 3 Kotha 4 Locha	59 Bigha 0 Kotha 1 Locha	350 Bigha 3 Kotha 3 Locha	75	15	Nil	Nil
5	Panbari	Golaghat	Borjuri-Bagicha Gaon	2393	1289 Bigha 2 Kotha 19 Locha	1103 Bigha 2 Kotha 1 Locha	1310 Bigha 2 Kotha 0 Locha	1347	323	Methoni Tea Garden	1 (Part)
										Tea Factory	1
										Residence of Tea Garden	1
										LP School	3
										Anganwadi Centre	2
										Temple	2

Sl. No.	Name of Corridor	District	Name of Revenue Village	Total area	Patta land	Govt. land	Agriculture land	Total population	No. of family	Various Institution	
										Name	Number
										Hotel	1
										Small Shop	11
										Cooperative Retail Shop	1
										Namghar	2
										Gram Than	2
										Forest Camp	1
										Community Hall	1
1	Haldhibari	Golaghat	Hatikhuli- Bagicha gaon	1148 Bigha 2 Kotha 8 Locha	768 Bigha 4 Kotha 6 Locha	379 Bigha 3 Kotha 2 Locha	995 Bigha 1 Kotha 8 Locha	4800	800	Tea Garden	1 (Part)
										LP School	1
										Anganwadi Centre	1
										Dhaba	1
										Small Shop	43
										Tea Factory	1
										Water Supply Scheme	1
										ATM	1
										Tea Garden Residence	27
										Rest House	1
										Forest Camp	1
										Observation Tower	1
2	Haldhibari	Golaghat	Haldhibari	889 Bigha 2 Kotha 8 Locha	397 Bigha 4 Kotha 10 Locha	491 Bigha 2 Kotha 18 Locha	549 Bigha 2 Kotha 18 Locha	1080	180	LP School	1
										Anganwadi Centre	1
										Dhaba	7
										Small Shop	51
										Temple	3

Sl. No.	Name of Corridor	District	Name of Revenue Village	Total area	Patta land	Govt. land	Agriculture land	Total population	No. of family	Various Institution	
										Name	Number
										Mobile Tower	4
										Rest House	3
										Forest Camp	1
										Sub Health Centre	1
										Toran Sarai	2
										Observation House	1
										ME School	1
										Urinal	4
										Latrine	4
3	Haldhibari	Golaghat	Bagari NC	305 Bigha 0 kotha 11 Locha	23 Bigha 4 Kotha	281 Bigha 1 Kotha 11 Locha	204 Bigha 4 Kotha 17 Locha	960	160	Small Shop	8
										Rest House	1
4	Haldhibari	Golaghat	Kaziranga NC	1388 Bigha 3 Kotha 18 Locha	Nil	1388 Bigha 3 Kotha 18 Locha	1109 Bigha 3 Kotha 8 Locha	880	110	Temple	1
										LP School	1
										Anganwadi Centre	1
			No. 2 Sildubi	913 Bigha 3 Kotha 3 Locha	Nil	913 Bigha 3 Kotha 3 Locha	803 Bigha 1 Kotha 10 Locha	1470	210	Small Shop	15
1	Bagori	Nagaon	Bagori	1087 Bigha 0 Kotha 4 Locha	...	370 Bigha 1 Kotha 15 Locha	589 Bigha 2 Kotha 17 Locha	1507	328	Sub Health Centre	1
										LP School	3
										H.S. School	1

Sl. No.	Name of Corridor	District	Name of Revenue Village	Total area	Patta land	Govt. land	Agriculture land	Total population	No. of family	Various Institution	
										Name	Number
										Little Flower High School	1
										Anganwadi Centre	5
										Namghar, Mandir, Gram Than	8
										Petrol Pump	1
										Line Hotel	19
										Dhaba	5
										Lodge	1
										Nursery	1
										Small Shop	97
										Small Tea Garden	1
2	Bagori	Nagaon	Bagori and Harmoti Gaon	2961 Bigha 1 Kotha 9 Locha	...	1403 Bigha 0 Kotha 3 Locha	1244 Bigha 3 Kotha 14 Locha	3962	803
1	Harmoti	Nagaon	Harmoti No. 1 & 2	1874 Bigha 1 Kotha 5 Locha	...	1032 Bigha 3 Kotha 8 Locha	655 Bigha 0 Kotha 17 Locha	2455	475	Public Health Centre	1
										LP School	2
										ME School	1
										High Madrasa	1
										Anganwadi Centre	5
										Namghar, Masjid, Temple & Than	4
										Bank	1
										Post Office	1
										Gaon Panchayat Office	1
										Marriage Hall	1

Sl. No.	Name of Corridor	District	Name of Revenue Village	Total area	Patta land	Govt. land	Agriculture land	Total population	No. of family	Various Institution	
										Name	Number
										Weekly Market	1
										Line Hotel	24
										Restaurant	2
										Lodge	2
										Small Shop	112
1	Kanchanjuri	Nagaon	Dakhin Deopani	281 Bigha 2 Kotha 6 Locha	...	281 Bigha 2 Kotha 6 Locha	220 Bigha 2 Kotha 0 Locha	76	10	Small Shop	1
2	Kanchanjuri	Nagaon	Pub Deopani	1141 Bigha 4 Kotha 11 Locha	...	671 Bigha 3 Kotha 5 Locha	722 Bigha 1 Kotha 2 Locha	1100	150	Anganwadi Centre	2
										Namghar, Masjid, Mandir & Than	2
										Small Shop	6
3	Kanchanjuri	Nagaon	Baghmari	1030 Bigha 1 Kotha 17 Locha	...	362 Bigha 1 Kotha 13.5 Locha	445 Bigha 2 Kotha 15 Locha	1270	210	Madrasa	1
										BSNL Tower	1
										Anganwadi Centre	1
										Namghar, Masjid, Mandir & Than	4
										Small Shop	14
4	Kanchanjuri	Nagaon	Kuthori-Chah Bagan & Kanchanjuri	3633 Bigha 4 Kotha 13 Locha	...	181 Bigha 2 Kotha 12 Locha	3216 Bigha 3 Kotha 12 Locha	1030	184	Health Centre	1

Sl. No.	Name of Corridor	District	Name of Revenue Village	Total area	Patta land	Govt. land	Agriculture land	Total population	No. of family	Various Institution	
										Name	Number
										LP School	3
										Water Supply Scheme	1
										Tea Factory	1
										Anganwadi Centre	3
										Namghar, Masjid, Mandir & Than	9
										Bungalow	2
										Small Shop	17
5	Kanchanjuri	Nagaon	Deopani	3899 Bigha 0 Kotha 4 Locha	397 Bigha 0 Kotha 16 Locha	850 Bigha 1 Kotha 15 Locha	2050	270	Sub Health Centre	2
										LP School	4
										Anganwadi Centre	4
										Church, Temple	9
										Restaurant, Dhaba	4
										Small Shop	8
6	Kanchanjuri	Nagaon	Kanchanjuri	782 Bigha 0 Kotha 8 Locha	325 Bigha 1 Kotha 14 Locha	640 Bigha 2 kotha 0 Locha	490	60	LP School	1
										Water Supply Scheme	1
										Bungalow	2
										Anganwadi Centre	1
										Namghar, Masjid, Mandir & Than	2

Sl. No.	Name of Corridor	District	Name of Revenue Village	Total area	Patta land	Govt. land	Agriculture land	Total population	No. of family	Various Institution	
										Name	Number
										Tourist Centre (under construction)	1
										Tea Garden	1
										Small Shop	4
										Small Tea Garden	14
1	Hatidandi & Part of Deosur	Nagaon	Injai	104 Bigha 0 Kotha 1 Locha	...	104 Bigha 0 Kotha 1 Locha	50 Bigha 2 Kotha 10 Locha	200	42	Anganwadi Centre	1
										LP School	1
										Small Shop	2
										Small Tea Garden	7
2	Hatidandi & Part of Deosur	Nagaon	Burapahar Tea Garden No. 1 & 2, Burapahar Gaon No's. 1 & 2, Malini Tea Garden	2901 Bigha 4 kotha 13 Locha	...	179 Bigha 2 Kotha 10 Locha	205 Bigha 3 Kotha 6 Locha	2311	279	School	1
										Hospital	1
										Bungalow	8
										Anganwadi Centre	2
										Temple & Church	5
										Club & Labour Club	3
										Farmhouse	1
										Small Shop	17
										Daily Bazar	1
										Factory	1
										Bank	1
1	Deosur	Nagaon	Naharubasti	320 Bigha 4	191 Bigha 1	135 Bigha 4	451	110	School	2

Sl. No.	Name of Corridor	District	Name of Revenue Village	Total area	Patta land	Govt. land	Agriculture land	Total population	No. of family	Various Institution	
										Name	Number
				Kotha 16 Locha		Kotha 3 Locha	Kotha 5 Locha				
										Farm	2
										Sub Health Centre	1
										Anganwadi Centre	1
										Temple	2
										Post Office	1
										Fishery	11
										Small Shop	6
										Small Tea Garden	3
1	Chirang	Nagaon	Deosur Chang	2144 Bigha 1 Kotha 7 Locha	...	1745 Bigha 2 Kotha 12 Locha	1300 Bigha 2 Kotha 0 Locha	711	170	School	3
										Water Supply Scheme	1
										Forest Camp	1
										Anganwadi Centre	4
										Church & Temple	4
										Mobile Tower	1
										Fishery	17
										Small Shop	11
										Small Tea Garden	33
1	Amguri	Nagaon	Rangalu	1544 Bigha 2 Kotha 11 Locha	...	381 Bigha 2 Kotha 14 Loch	953 Bigha 2 Kotha 7 Locha	1020	225	Small Tea Garden	6
										LP School	1
										Anganwadi Centre	1

Sl. No.	Name of Corridor	District	Name of Revenue Village	Total area	Patta land	Govt. land	Agriculture land	Total population	No. of family	Various Institution	
										Name	Number
										High School	1
										Health Centre	1
										Weaving Industry	1
										BSNL Tower	1
										Petrol Pump	1
										Oil India Company	1
										Tower	2
										Temple	9
										Dhaba	4
										Hotel	6
										Buriyal	4
										Small Shop	27
										Cooperative Retail Shop	1
2	Amguri	Nagaon	Natundanga	993 Bigha 0 Kotha 6 Locha	...	493 Bigha 3 Kotha 3 Locha	392 Bigha	680	145	Small Tea Garden	5
										Anganwadi Centre	2
										LP School (Govt.)	1
										Church	1
										Tower	1
										Restaurant	1
										Temple	2
										Buriyal	3
										Small Shop	6
3	Amguri	Nagaon	Amguri	1232 Bigha 1 Kotha 16 Locha	...	68 Bigha 1 Kotha 10 Locha	325 Bigha 14 Locha(Tea)	393	87	Tea Garden	1
										LP School	1
										Anganwadi Centre	1
										Community Hall	1

Sl. No.	Name of Corridor	District	Name of Revenue Village	Total area	Patta land	Govt. land	Agriculture land	Total population	No. of family	Various Institution	
										Name	Number
										Tea Garden Office	1
										Tower	1
										Temple	2
										Buriyal	1
4	Amguri	Nagaon	Amgurichung	1770 Bigha 0 Kotha 3 Locha	906 Bigha 1 Kotha 9 Locha	686 Bigha 3 Kotha 9 Locha	920	180	Small Tea Garden	10
										LP School	1
										ME School	1
										Anganwadi Centre	4
										Sub Post Office	1
										Water Supply Scheme	1
										PWD Bungalow	1
										Rhino Land Park	1
										Public Hall	2
										Tower	2
										Temple	7
										Child Welfare Centre	1
										Buriyal	4
										Weaving Centre	1
										Small Shop	14
										Dhaba	2
										Church	1
										Fair Price shop	1
5	Amguri	Nagaon	Phulogurichang	2823 Bigha 18 Locha	2010 Bigha 1 Kotha 15 Locha	480 Bigha 1 Kotha 17 Locha	1400	257	Small Tea Garden	66

Sl. No.	Name of Corridor	District	Name of Revenue Village	Total area	Patta land	Govt. land	Agriculture land	Total population	No. of family	Various Institution	
										Name	Number
										LP School	1
										ME School	1
										Anganwadi Centre	5
										Gaon Panchayat Office	1
										Sub Health Centre	1
										Power Supply Office	1
										Water Supply Office	1
										Forest Office	1
										Temple	9
										Dhaba	5
										Child Welfare Centre	1
										Hotel	5
										Small Shop	19
										Church	1

Animal Corridors and Human Habitations within the corridors *Annexure II*

Sl. No.	Name of the Corridor	District	Length of the Corridor on the NH (km. approx.)			Total Area of Corridor (Sq. km. approximately)			Area of Human Habitation (Sp. km. approximately)			Total number of Habitation Cluster		
			Structural	Functional	Total	Structural	Functional	Total	Structural	Functional	Total	Structural	Functional	Total
1.	Panbari Corridor	Golaghat	1.97	2.85	4.55	5.39	0.34	5.73	0.309183	0.253005	0.562189	93	10	103
2.	Haldhibari Corridor	Golaghat	6.28	1.2	7.48	7.60	0.61	8.21	0.196063	0.176310	0.372374	206	39	245
3.	Bagori Corridor	Nagaon	2.66	-	2.66	2.39	-	2.39	0.366517	-	0.366517	110	-	110
4.	Harmoti Corridor	Nagaon	2.25	-	2.25	2.23	-	2.23	0.149287	-	0.149287	191	-	191
5.	Kanchanjuri Corridor	Nagaon	2.60	0.86	3.46	6.00	0.92	6.92	0.218427	0.054304	0.272731	85	39	124
6.	Hatidandi Corridor	Nagaon	1.67	0.96	2.63	2.99	2.56	5.55	0.028637	0.256373	0.285010	12	56	68
7.	Deosur Corridor	Nagaon	2.70	1.30	4.00	0.96	2.15	3.11	0.040993	0.232962	0.273955	28	31	59
8.	Chirang Corridor	Nagaon	2.30	1.20	3.50	4.14	2.15	6.29	0.229644	0.228587	0.458231	54	32	86
9.	Amguri Corridor	Nagaon	2.34	4.61	6.95	2.75	3.51	6.26	0.150877	0.415012	0.565889	25	77	102
				Total	37.48									

#Functional (ONLY) corridor- this is the non-structural part of the functional corridor
Structural corridor -this is the structural part of the functional corridor

Annexure III

COORDINATES OF THE EASTERN FUNCTIONAL (ONLY) CORRIDOR OF AMGURI

SI No.	Latitude	Longitude	SI No.	Latitude	Longitude
1	93.07366973	26.56134383	43	93.07973036	26.5767045
2	93.07056424	26.56403733	44	93.08065129	26.57718559
3	93.07056424	26.56403734	45	93.08102225	26.57730808
4	93.07054776	26.56413222	46	93.0814332	26.57729261
5	93.07055777	26.56427931	47	93.08159526	26.57729263
6	93.07055777	26.56427938	48	93.08175732	26.57726678
7	93.07055778	26.56427947	49	93.08198305	26.57723058
8	93.07056978	26.56441341	50	93.08216248	26.57719955
9	93.0705797	26.56452411	51	93.0823477	26.57717369
10	93.07057943	26.56454442	52	93.08253869	26.57716337
11	93.07057943	26.56454448	53	93.08265446	26.5771168
12	93.07057894	26.56458498	54	93.0827818	26.57707023
13	93.07057739	26.5646979	55	93.08296123	26.57701331
14	93.07057627	26.56478293	56	93.08308857	26.57696675
15	93.07057326	26.56502331	57	93.08322749	26.57692018
16	93.07057009	26.56529104	58	93.08333746	26.57687879
17	93.07056887	26.56539482	59	93.08342428	26.5768788
18	93.07054567	26.56607644	60	93.08357476	26.57685811
19	93.07061686	26.56623604	61	93.0837021	26.57681154
20	93.07059347	26.56628938	62	93.0838468	26.57679603
21	93.07050139	26.56646682	63	93.08393363	26.57674946
22	93.07051648	26.56664436	64	93.08407832	26.57673395
23	93.07057925	26.56707325	65	93.07699832	26.56121324
24	93.07060103	26.56746098	66	93.07683879	26.56122193
25	93.07055739	26.56771211	67	93.07658157	26.56123969
26	93.07029548	26.56836123	68	93.07581827	26.56131623
27	93.07029354	26.56836568	69	93.07501998	26.56128441
28	93.071401	26.56889966	70	93.07437153	26.56128043
29	93.07227565	26.56951124	71	93.07405769	26.5613043
30	93.07303938	26.57028889	72	93.07366973	26.56134383
31	93.07329329	26.57070231			
32	93.07351139	26.57097575			
33	93.07629139	26.57303634			
34	93.07705096	26.57356329			
35	93.07747035	26.57389058			
36	93.07763213	26.57402543			
37	93.0780194	26.57444018			
38	93.07831619	26.57473651			
39	93.07853081	26.57499183			
40	93.0787592	26.57533647			
41	93.07916815	26.57587644			
42	93.07955349	26.5765222			

#Functional (ONLY) corridor- this is the non-structural part of the functional corridor

Structural corridor -this is the structural part of the functional corridor

COORDINATES OF THE STRUCTURAL CORRIDOR OF AMGURI

SI No.	Latitude	Longitude	SI No.	Latitude	Longitude
1	93.04899527	26.56311784	44	93.06253795	26.57695181
2	93.04895559	26.56327078	45	93.06258431	26.57677366
3	93.04890028	26.5637493	46	93.06274575	26.57615456
4	93.04891216	26.56387022	47	93.06346294	26.57348679
5	93.0489331	26.56414473	48	93.06425124	26.57172279
6	93.04887623	26.56429873	49	93.06475589	26.56960692
7	93.04885148	26.5644554	50	93.06640554	26.5669837
8	93.04887953	26.56458504	51	93.06800772	26.56744401
9	93.04866447	26.56486939	52	93.06972216	26.56809018
10	93.0486785	26.56499484	53	93.07029548	26.56836123
11	93.04900704	26.56512622	54	93.07060103	26.56746098
12	93.04909513	26.56540009	55	93.07051648	26.56664436
13	93.04950643	26.56587329	56	93.07054567	26.56607644
14	93.04974323	26.56638319	57	93.07057009	26.56529104
15	93.04961675	26.56671525	58	93.07057627	26.56478293
16	93.04946759	26.56702655	59	93.07057894	26.56458498
17	93.04945879	26.56793095	60	93.07056978	26.56441341
18	93.04926881	26.56835415	61	93.07055777	26.56427938
19	93.04906527	26.56872603	62	93.07054776	26.56413222
20	93.04919974	26.56967049	63	93.07056424	26.56403733
21	93.04954649	26.56992688	64	93.0724474	26.5614674
22	93.04923822	26.57053235	65	93.07189266	26.56155846
23	93.04908689	26.57081752	66	93.07182519	26.5610846
24	93.04808142	26.57135705	67	93.07180265	26.56055387
25	93.04810779	26.57195785	68	93.07114236	26.56084478
26	93.04788749	26.57240713	69	93.07042602	26.56160409
27	93.04746225	26.57253562	70	93.06955002	26.56193985
28	93.04715491	26.57284637	71	93.0674174	26.56179192
29	93.04671365	26.57313845	72	93.06547539	26.56153494
30	93.04626126	26.57364023	73	93.06343906	26.56136758
31	93.04623777	26.5736638	74	93.06031383	26.56272
32	93.04733999	26.5742286	75	93.05806184	26.56363807
33	93.04872149	26.57499225	76	93.05579999	26.56490211
34	93.0511677	26.57626675	77	93.05325053	26.56639019
35	93.05318855	26.5770645	78	93.05305775	26.56739184
36	93.05535888	26.57776521	79	93.05257389	26.56779049
37	93.05592205	26.57792977	80	93.05223767	26.56748082
38	93.05713335	26.57816553	81	93.05114329	26.56504198
39	93.06062998	26.57904313	82	93.05085306	26.56480274
40	93.06180535	26.57879627	83	93.0499663	26.56390726
41	93.06234689	26.57762679	84	93.04935197	26.56331318
42	93.06240445	26.57742284			
43	93.06249074	26.5771193			

#Functional (ONLY) corridor- this is the non-structural part of the functional corridor
Structural corridor -this is the structural part of the functional corridor

COORDINATES OF THE WESTERN FUNCTIONAL (ONLY) CORRIDOR OF AMGURI

SI No.	Latitude	Longitude	SI No.	Latitude	Longitude
1	93.04623777	26.5736638	44	93.04018367	26.56301062
2	93.04626126	26.57364023	45	93.04049965	26.56415843
3	93.04640818	26.57338372	46	93.04053647	26.5645976
4	93.04671365	26.57313845	47	93.0402725	26.56481739
5	93.04746225	26.57253562	48	93.03964383	26.56467828
6	93.04788749	26.57240713	49	93.03922215	26.56357196
7	93.04807401	26.57224046	50	93.03895096	26.56335676
8	93.04810779	26.57195785	51	93.03863823	26.56407087
9	93.04908689	26.57081752	52	93.03850239	26.56451082
10	93.04923822	26.57053235	53	93.03791593	26.56493972
11	93.04945852	26.57025123	54	93.03782576	26.56466127
12	93.04954649	26.56992688	55	93.03760598	26.56400766
13	93.04906527	26.56872603	56	93.03684917	26.56340364
14	93.04926881	26.56835415	57	93.03640952	26.56302116
15	93.04945879	26.56793095	58	93.03619866	26.56258939
16	93.04950992	26.56756049	59	93.03571038	26.56183805
17	93.04961675	26.56671525	60	93.0352314	26.56150826
18	93.04974323	26.56638319	61	93.03426083	26.56095429
19	93.04950643	26.56587329	62	93.0334236	26.56051542
20	93.04918322	26.56561299	63	93.03264424	26.56018104
21	93.04900704	26.56512622	64	93.03240725	26.56057934
22	93.0486785	26.56499484	65	93.0319035	26.56125333
23	93.04866447	26.56486939	66	93.03150476	26.56124113
24	93.04880005	26.56476066	67	93.03083442	26.56073266
25	93.04885148	26.5644554	68	93.03060915	26.56039279
26	93.04887623	26.56429873	69	93.02942076	26.55988925
27	93.0489331	26.56414473	70	93.028744	26.55961344
28	93.04893965	26.5639857	71	93.02520873	26.56398286
29	93.04890028	26.5637493	72	93.02137595	26.56884855
30	93.04895559	26.56327078	73	93.02431815	26.56976731
31	93.04899527	26.56311784	74	93.02629626	26.56961416
32	93.04860108	26.56278406	75	93.02879045	26.5694201
33	93.04765774	26.56192071	76	93.03028524	26.56935926
34	93.04654665	26.56202409	77	93.03707368	26.5693194
35	93.0461381	26.56247134	78	93.03888736	26.5693173
36	93.04603352	26.56320179	79	93.04359017	26.57207531
37	93.04454328	26.5644773	80	93.04493706	26.57287909
38	93.04404215	26.56423226			
39	93.0438106	26.56361477			
40	93.04327946	26.56321315			
41	93.04138706	26.56277777			
42	93.04061461	26.56257299			
43	93.04033087	26.56269451			

#Functional (ONLY) corridor- this is the non-structural part of the functional corridor

Structural corridor -this is the structural part of the functional corridor

COORDINATES OF THE STRUCTURAL CORRIDOR OF BAGORI

SI No.	Latitude	Longitude	SI No.	Latitude	Longitude
1	93.27915204	26.57034059	46	93.0945	26.57332
2	93.27644958	26.57192216	47	93.0945	26.57332
3	93.27610426	26.57765352	48	93.0924	26.56074
4	93.27610429	26.57799852	49	93.09223	26.5609
5	93.27610672	26.57818397	50	93.0906	26.56104
6	93.27608503	26.57827237	51	93.08997	26.56108
7	93.27607057	26.57834785	52	93.08827	26.56112
8	93.27606096	26.57865229	53	93.08668	26.56118
9	93.27604891	26.57873207	54	93.08497	26.56128
10	93.27601758	26.57890027	55	93.0836	26.5613
11	93.27598625	26.57907493	56	93.082	26.56128
12	93.27597903	26.57923881	57	93.0816	26.56126
13	93.27597182	26.57942799	58	93.08063	26.56124
14	93.27595496	26.57970615	59	93.07946	26.56122
15	93.27596222	26.57999183	60	93.07874	26.56126
16	93.27596464	26.58007162	61	93.07841	26.56127
17	93.27596465	26.58018369	62	93.07752	26.56119
18	93.27593815	26.58035404	63	93.077	26.56121
19	93.27590201	26.58073162	64	93.08409	26.57673
20	93.27588755	26.58081141			
21	93.27587068	26.58088904			
22	93.27586106	26.58107879			
23	93.27583937	26.58123404			
24	93.27582733	26.5814087			
25	93.27581528	26.58149496			
26	93.27581047	26.58158337			
27	93.27571598	26.58209556			
28	93.27573408	26.58228962			
29	93.27575217	26.58235969			
30	93.27575217	26.58238125			
31	93.27575217	26.5824082			
32	93.27575218	26.58243516			
33	93.27575218	26.58246211			
34	93.27577028	26.58264538			
35	93.27630772	26.58254831			
36	93.27750531	26.58254283			
37	93.27934373	26.58254266			
38	93.28074024	26.5826271			
39	93.28285734	26.58278216			
40	93.28399512	26.58296648			
41	93.28620761	26.58287385			
42	93.28799577	26.58250334			
43	93.28989888	26.58252227			
44	93.29037058	26.58251392			
45	93.29199934	26.58243			

#Functional (ONLY) corridor- this is the non-structural part of the functional corridor
Structural corridor -this is the structural part of the functional corridor

COORDINATES OF THE FUNCTIONAL(ONLY) CORRIDOR OF CHIRANG

SI No.	Latitude	Longitude	SI No.	Latitude	Longitude
1	93.08409	26.57673	46	93.08799961	26.57587472
2	93.08412	26.5767	47	93.08806065	26.575872
3	93.08415	26.57666	48	93.08820204	26.57582289
4	93.08415	26.57666	49	93.08898888	26.57566743
5	93.08424	26.57655	50	93.08908655	26.57566471
6	93.08433	26.57643	51	93.08918422	26.57564016
7	93.08451	26.57625	52	93.08969621	26.5755529
8	93.0849	26.57575	53	93.08978778	26.57555291
9	93.08505	26.57554	54	93.08983967	26.575542
10	93.08521	26.57519	55	93.09006858	26.5754929
11	93.08528	26.57497	56	93.09052642	26.57538652
12	93.08534	26.57491	57	93.09075228	26.57538109
13	93.08547	26.57472	58	93.0910537	26.57534175
14	93.08569	26.57455	59	93.09128262	26.57530903
15	93.08588	26.57448	60	93.09130398	26.57529265
16	93.08612	26.57441	61	93.09162141	26.57527632
17	93.08612	26.57441	62	93.09180148	26.57524905
18	93.08636	26.57435	63	93.09192663	26.57521358
19	93.0867	26.57443	64	93.09204566	26.57518903
20	93.08744	26.57456	65	93.09214639	26.57517267
21	93.08762	26.57457	66	93.09225321	26.57515903
22	93.08779	26.57457	67	93.09242413	26.57515087
23	93.08784	26.57458	68	93.09249433	26.57514269
24	93.0886	26.57458	69	93.09258284	26.57513997
25	93.08964	26.57453	70	93.09277208	26.57511543
26	93.09009	26.5745	71	93.09288501	26.57510726
27	93.09012	26.5745	72	93.09344572	26.57510187
28	93.09012	26.5745	73	93.09377535	26.575091
29	93.09013	26.57449	74	93.09394932	26.5750801
30	93.09052	26.57449	75	93.09412634	26.57505556
31	93.09088	26.57448	76	93.09425149	26.57501736
32	93.091	26.57448	77	93.09435526	26.5749928
33	93.0912	26.57448	78	93.09454144	26.57496007
34	93.09146	26.57448	79	93.09473068	26.57492461
35	93.09167	26.57448	80	93.09476538	26.57492365
36	93.0919	26.57448			
37	93.0924	26.57448			
38	93.09278	26.57437			
39	93.09285	26.57432			
40	93.09302	26.57421			
41	93.09313	26.57414			
42	93.09342	26.57394			
43	93.09401	26.57355			
44	93.09429	26.5734			
45	93.09438	26.57334			

#Functional (ONLY) corridor- this is the non-structural part of the functional corridor

Structural corridor -this is the structural part of the functional corridor

COORDINATES OF THE STRUCTURAL CORRIDOR OF CHIRANG

SI No.	Latitude	Longitude	SI No.	Latitude	Longitude
1	93.0924	26.56074	46	93.11775	26.56543
2	93.09401	26.57355	47	93.11759	26.56531
3	93.09278	26.57437	48	93.1174	26.56522
4	93.091	26.57448	49	93.11715	26.56518
5	93.09009	26.5745	50	93.11692	26.56518
6	93.08744	26.57456	51	93.1167	26.56516
7	93.08569	26.57455	52	93.11647	26.56514
8	93.0849	26.57575	53	93.11605	26.56503
9	93.08412	26.5767	54	93.11372	26.56342
10	93.08479	26.57659	55	93.11296	26.56282
11	93.08537	26.57655	56	93.11287	26.56275
12	93.08585	26.57644	57	93.11209	26.56243
13	93.08647	26.57628	58	93.11156	26.56188
14	93.08709	26.57613	59	93.11105	26.56089
15	93.08755	26.57601	60	93.11126	26.56005
16	93.08806	26.57587	61	93.11124	26.5599
17	93.0893	26.57564	62	93.11126	26.55969
18	93.09053	26.57539	63	93.11053	26.55792
19	93.09147	26.57529	64	93.10639	26.55753
20	93.09215	26.57517	65	93.09863	26.55666
21	93.09269	26.57512	66	93.09471	26.55662
22	93.09395	26.57508	67	93.09192	26.557
23	93.09466	26.57494	68	93.09016	26.55633
24	93.09557	26.57484	69	93.08925	26.55728
25	93.09777	26.5748	70	93.0921	26.55996
26	93.09992	26.57479			
27	93.10047	26.57484			
28	93.10169	26.57488			
29	93.10251	26.57494			
30	93.1039	26.57495			
31	93.10557	26.57503			
32	93.1067	26.575			
33	93.10865	26.575			
34	93.1104	26.57501			
35	93.11128	26.57497			
36	93.11179	26.57492			
37	93.11206	26.57486			
38	93.11263	26.57473			
39	93.11456	26.57264			
40	93.11621	26.56886			
41	93.11849	26.56693			
42	93.11816	26.56605			
43	93.118	26.56591			
44	93.11795	26.56577			
45	93.11787	26.56559			

#Functional (ONLY) corridor- this is the non-structural part of the functional corridor

Structural corridor -this is the structural part of the functional corridor

COORDINATES OF THE STRUCTURAL CORRIDOR OF DEUSUR

SI No.	Latitude	Longitude	SI No.	Latitude	Longitude
1	93.13979121	26.56913345	46	93.1124716	26.56265383
2	93.1381441	26.56870476	47	93.11273893	26.56269617
3	93.13611956	26.56800182	48	93.1129015	26.56276943
4	93.13336635	26.56735096	49	93.11305214	26.56292587
5	93.13032032	26.56705764	50	93.1131796	26.56306145
6	93.12772859	26.56700145	51	93.11330695	26.56322823
7	93.12729684	26.56698995	52	93.11351592	26.56333282
8	93.12729579	26.56698994	53	93.11365529	26.56338521
9	93.12597409	26.56697867	54	93.11400342	26.5636046
10	93.12492062	26.5667394	55	93.11413112	26.56366736
11	93.12459773	26.56666279	56	93.1143168	26.56378229
12	93.12360213	26.56641459	57	93.11446758	26.56389712
13	93.12244347	26.56635207	58	93.11457538	26.56400143
14	93.12123943	26.56609265	59	93.11510508	26.56451256
15	93.1201362	26.56530805	60	93.11523265	26.56461692
16	93.11937075	26.56442898	61	93.11541843	26.56470064
17	93.11848487	26.56175138	62	93.1155461	26.5647738
18	93.11682501	26.55991535	63	93.1156971	26.56482622
19	93.11394951	26.55842041	64	93.11583644	26.56488901
20	93.11053015	26.55792311	65	93.11594071	26.56500372
21	93.11096002	26.55899735	66	93.11678621	26.56517254
22	93.11110368	26.55923259	67	93.11771581	26.56539351
23	93.11118029	26.55933381	68	93.11816705	26.56607084
24	93.11127266	26.55952381	69	93.11862826	26.56723707
25	93.11126057	26.559659	70	93.11831133	26.56797524
26	93.11126	26.55982542	71	93.11714158	26.56843806
27	93.11125956	26.55995024	72	93.1156833	26.56933175
28	93.11124743	26.56009583	73	93.11393051	26.57153836
29	93.11123523	26.56026222	74	93.11492864	26.57324152
30	93.11122317	26.56038701	75	93.11796737	26.57074465
31	93.11119934	26.56055337	76	93.12066058	26.56845434
32	93.11112913	26.56067799	77	93.1250384	26.56809795
33	93.11108208	26.56083388	78	93.13126964	26.56831089
34	93.11104655	26.56102101	79	93.13509831	26.56919046
35	93.11105756	26.56119787	80	93.1384424	26.57024717
36	93.11110361	26.56133322			
37	93.11116125	26.561479			
38	93.11123052	26.56162481			
39	93.1113232	26.56172908			
40	93.11150883	26.56185442			
41	93.11164808	26.56193801			
42	93.11176394	26.56206315			
43	93.11185654	26.56218822			
44	93.11196081	26.56230293			
45	93.11225075	26.56262201			

#Functional (ONLY) corridor- this is the non-structural part of the functional corridor

Structural corridor -this is the structural part of the functional corridor

COORDINATES OF THE FUNCTIONAL (ONLY) CORRIDOR OF DEUSUR

SI No.	Latitude	Longitude	SI No.	Latitude	Longitude
1	93.14014832	26.56909997	46	93.1481215	26.5545343
2	93.13974092	26.57074095	47	93.14780508	26.55518836
3	93.14066175	26.5710908	48	93.14764772	26.55536366
4	93.14156027	26.57142616	49	93.14753615	26.55541383
5	93.14388253	26.57253361	50	93.14759807	26.55557581
6	93.14415144	26.57276819	51	93.14766752	26.55587279
7	93.14505706	26.57352147	52	93.14779054	26.55640327
8	93.1463344	26.57398871	53	93.14788014	26.55677812
9	93.14786732	26.57448466	54	93.14804934	26.55734138
10	93.14897941	26.57476496	55	93.14817343	26.55800699
11	93.14983054	26.57501964	56	93.14819599	26.55862748
12	93.15156538	26.57555438	57	93.14817627	26.55902882
13	93.15117529	26.57508246	58	93.14816215	26.55931565
14	93.15020596	26.57417437	59	93.14804933	26.55987973
15	93.15035516	26.57395738	60	93.14791395	26.56034228
16	93.15137043	26.57311462	61	93.14755337	26.56089936
17	93.15182438	26.57155155	62	93.14671811	26.56225451
18	93.15236693	26.57008089	63	93.14572313	26.56337
19	93.15232583	26.56820202	64	93.14472138	26.56444727
20	93.15247761	26.56762136	65	93.14366978	26.5651919
21	93.15280654	26.56703899	66	93.14311031	26.5655058
22	93.15293929	26.56662032	67	93.14278454	26.56575434
23	93.15303027	26.56633347	68	93.14239726	26.56621152
24	93.15361399	26.56618165	69	93.14204188	26.56688714
25	93.15419535	26.56554146	70	93.14170315	26.56738242
26	93.15464721	26.56474531	71	93.14148346	26.56771191
27	93.15464714	26.56386193	72	93.14129923	26.56794666
28	93.1552637	26.56279751	73	93.14082912	26.56852425
29	93.15527905	26.56199428	74	93.14046346	26.56884196
30	93.1556318	26.56143898	75	93.14015222	26.56909961
31	93.15250361	26.54882832	76	93.14014832	26.56909997
32	93.15220359	26.54890533			
33	93.15207094	26.54893186			
34	93.15175019	26.54947884			
35	93.15154567	26.54976632			
36	93.15134116	26.5502506			
37	93.15111156	26.550745			
38	93.15052069	26.55106142			
39	93.14993753	26.55138507			
40	93.1494629	26.55168991			
41	93.14926225	26.55181918			
42	93.14883151	26.55236375			
43	93.14875241	26.55270139			
44	93.14842249	26.55335352			
45	93.14843792	26.55379342			

#Functional (ONLY) corridor- this is the non-structural part of the functional corridor

Structural corridor -this is the structural part of the functional corridor

COORDINATES OF THE STRUCTURAL CORRIDOR OF HALDHIBARI

SI No.	Latitude	Longitude	SI No.	Latitude	Longitude
1	93.29827	26.5769639	47	93.29633601	26.58229828
2	93.2996235	26.57839957	48	93.30789681	26.58802349
3	93.29961669	26.57946023	49	93.33252191	26.58627113
4	93.30004126	26.57988356	50	93.34074434	26.58709545
5	93.3002441	26.57981094	51	93.33844454	26.58972086
6	93.30030021	26.57981325	52	93.34073638	26.5954536
7	93.30035027	26.57980706	53	93.34278342	26.5971166
8	93.30038567	26.57981245	54	93.34478273	26.59732515
9	93.30041245	26.57987467	55	93.34642191	26.5979556
10	93.3004349	26.57991327	56	93.34690996	26.59878965
11	93.30045045	26.57995186	57	93.34726415	26.60152449
12	93.30046428	26.57999123	58	93.34963003	26.59965877
13	93.30048932	26.58002905	59	93.35154867	26.60063502
14	93.30049452	26.5800692	60	93.35101146	26.60369984
15	93.30046989	26.58010871	61	93.35830134	26.60245752
16	93.30042673	26.58011953	62	93.36692128	26.59622401
17	93.30038098	26.58012726	63	93.3733931	26.59422738
18	93.30033092	26.58013345	64	93.37529734	26.5883947
19	93.30029035	26.58015276	65	93.36670571	26.58808344
20	93.3002446	26.58016744	66	93.35787651	26.58669424
21	93.30020058	26.5801852	67	93.35720367	26.58215348
22	93.30015915	26.58020683	68	93.35572938	26.58184887
23	93.30010823	26.58022091	69	93.35407579	26.5817054
24	93.30005643	26.58022092	70	93.35299104	26.58137952
25	93.30000809	26.58022866	71	93.35159722	26.5811899
26	93.30077495	26.58088548	72	93.35088078	26.58124212
27	93.30128827	26.58093829	73	93.3497	26.58168234
28	93.30125802	26.58084157	74	93.34798405	26.58209171
29	93.30122294	26.58079481	75	93.34490114	26.58186541
30	93.30119714	26.58075238	76	93.34193965	26.58180169
31	93.30114556	26.5807321	77	93.33933172	26.58098307
32	93.30108986	26.58071644	78	93.33506181	26.58124948
33	93.30104756	26.58068232	79	93.33320005	26.58354524
34	93.30102677	26.58055097	80	93.32861629	26.5847266
35	93.30105243	26.58041853	81	93.32387974	26.5854097
36	93.30153874	26.58047039	82	93.320565	26.58502565
37	93.30205528	26.5807109	83	93.318123	26.58377743
38	93.30258082	26.58086444	84	93.31429897	26.58196073
39	93.30223724	26.58107539	85	93.31169704	26.57929832
40	93.30211654	26.58153092	86	93.31087536	26.57659933
41	93.30183872	26.58196871	87	93.30791269	26.57755928
42	93.30117829	26.58318298	88	93.30437616	26.57654922
43	93.30012675	26.58313464	89	93.30124601	26.57559166
44	93.29881994	26.58315398	90	93.29712897	26.57378913
45	93.29812287	26.5826203	91	93.29498597	26.57398068
46	93.29721513	26.58256858	92	93.29686875	26.57582731

#Functional (ONLY) corridor- this is the non-structural part of the functional corridor

Structural corridor -this is the structural part of the functional corridor

COORDINATES OF THE STRUCTURAL CORRIDOR OF HALDHIBARI

Sl No.	Latitude	Longitude	Sl No.	Latitude	Longitude
1	93.25962489	26.56916719	47	93.26907031	26.58190149
2	93.25468375	26.57659823	48	93.27339061	26.58295577
3	93.25466976	26.57668263	49	93.27518467	26.58274911
4	93.25464878	26.57677016	50	93.27575795	26.58195545
5	93.25461732	26.57684831	51	93.27582731	26.58138466
6	93.25458236	26.57692646	52	93.27584916	26.58115006
7	93.25455439	26.57700461	53	93.27587031	26.58088872
8	93.25452815	26.57712319	54	93.27590201	26.58071434
9	93.25447955	26.57720316	55	93.275936	26.58047082
10	93.25440861	26.5772631	56	93.2759671	26.58009332
11	93.25436	26.57734308	57	93.27595987	26.57959196
12	93.25433377	26.57742976	58	93.27598419	26.57907905
13	93.25430009	26.57750642	59	93.27601565	26.57891728
14	93.25422168	26.57756969	60	93.27604926	26.578728
15	93.25412095	26.57759624	61	93.27606826	26.57850126
16	93.25403641	26.57770457	62	93.27608724	26.57822985
17	93.25408581	26.57781548	63	93.27610926	26.57774241
18	93.25413938	26.57790422	64	93.27574391	26.57215461
19	93.25422191	26.57797083	65	93.27535422	26.57239069
20	93.25434166	26.57800423	66	93.27505794	26.57262692
21	93.25443248	26.57805237	67	93.27375403	26.57273267
22	93.25440336	26.57817918	68	93.27244865	26.5727817
23	93.25433299	26.57826777	69	93.27102634	26.57299815
24	93.25430392	26.5783638	70	93.26965461	26.57303205
25	93.25420463	26.57845235	71	93.26891963	26.57193055
26	93.25418382	26.57854839	72	93.26818917	26.5713214
27	93.25416713	26.57865551	73	93.26729863	26.57134567
28	93.25414632	26.57875525	74	93.26688741	26.5713479
29	93.25404294	26.57881423	75	93.26541834	26.5712532
30	93.25390652	26.57886579	76	93.26493529	26.57105191
31	93.25377837	26.57891736	77	93.26447737	26.57069953
32	93.25368735	26.57899853	78	93.26412475	26.57041722
33	93.25372437	26.57910203	79	93.26367622	26.57016357
34	93.2538069	26.57916494	80	93.26324364	26.5699572
35	93.25390595	26.57923527	81	93.26273102	26.5696936
36	93.25398432	26.57931665	82	93.26203474	26.56947799
37	93.25566436	26.57928839	83	93.26096785	26.569368
38	93.25793169	26.57968661			
39	93.2606356	26.57996872			
40	93.26097932	26.57999851			
41	93.26159114	26.58005158			
42	93.26213031	26.58009838			
43	93.26286167	26.58020959			
44	93.26491173	26.5807335			
45	93.26548871	26.58091914			
46	93.26708764	26.58137841			

#Functional (ONLY) corridor- this is the non-structural part of the functional corridor
Structural corridor -this is the structural part of the functional corridor

COORDINATES OF THE FUNCTIONAL (ONLY) CORRIDOR OF HALDHIBARI

SI No.	Latitude	Longitude
1	93.34195087	26.58180232
2	93.34201167	26.58243294
3	93.34197909	26.58317187
4	93.34168737	26.58414113
5	93.34165516	26.58485195
6	93.34174359	26.58545381
7	93.34179888	26.58615486
8	93.34219243	26.58664065
9	93.34311655	26.58681462
10	93.34360876	26.5867113
11	93.34413877	26.58671167
12	93.34513121	26.58694452
13	93.34582225	26.58705966
14	93.3471172	26.58716815
15	93.34959317	26.58747681
16	93.35074031	26.58772817
17	93.35204885	26.587863
18	93.35289366	26.58787999
19	93.35312115	26.58746429
20	93.35365582	26.58703886
21	93.35327139	26.58639994
22	93.35288193	26.58638747
23	93.35257439	26.58637742
24	93.35263992	26.58579366
25	93.35263303	26.5857635
26	93.35261963	26.5857393
27	93.35279909	26.58354271
28	93.35177892	26.58350776
29	93.35014049	26.5834533
30	93.35004201	26.58344902
31	93.35013249	26.58323279
32	93.35016209	26.58257061
33	93.35037376	26.5823884
34	93.35046442	26.5820279
35	93.35066771	26.5817776
36	93.35080398	26.58159483
37	93.35024659	26.58142708
38	93.34977963	26.58166646
39	93.3491148	26.58181786
40	93.34788986	26.58210584
41	93.34595649	26.58212624
42	93.34406025	26.58160935
43	93.34228212	26.58181956

#Functional (ONLY) corridor- this is the non-structural part of the functional corridor

Structural corridor -this is the structural part of the functional corridor

COORDINATES OF THE WESTERN FUNCTIONAL (ONLY) CORRIDOR OF HATIDANDI

SI No.	Latitude	Longitude	SI No.	Latitude	Longitude
1	93.15308817	26.57638122	46	93.15020641	26.57417257
2	93.16595802	26.55448851	47	93.15118826	26.57509058
3	93.16479519	26.55395661	48	93.15158055	26.57557626
4	93.16272189	26.55274411	49	93.15217068	26.57600933
5	93.16167235	26.55208102	50	93.15247063	26.57614268
6	93.16085402	26.55171211	51	93.15246618	26.57618898
7	93.16067213	26.55162863	52	93.15295414	26.57635317
8	93.16045387	26.55153747	53	93.15308817	26.57638122
9	93.16013716	26.55140368			
10	93.16004573	26.55136522			
11	93.159829	26.55127447			
12	93.1596101	26.55118177			
13	93.15853994	26.55102217			
14	93.15741895	26.55091613			
15	93.15681426	26.55080121			
16	93.15632622	26.55058105			
17	93.15625696	26.55054926			
18	93.15603564	26.55046447			
19	93.15582726	26.55038186			
20	93.15513977	26.55023243			
21	93.15461469	26.55009227			
22	93.15398697	26.55004637			
23	93.15350031	26.5499291			
24	93.15310611	26.5494196			
25	93.15295536	26.54909479			
26	93.15250393	26.54882919			
27	93.15563245	26.5614393			
28	93.15527911	26.56199456			
29	93.1552652	26.56279027			
30	93.15503236	26.56322098			
31	93.15464814	26.56386224			
32	93.15464814	26.5647456			
33	93.15419383	26.56555325			
34	93.15361334	26.56618422			
35	93.15303284	26.56633566			
36	93.15280569	26.56704235			
37	93.15247759	26.56762284			
38	93.15232615	26.56820334			
39	93.15235404	26.56930669			
40	93.15237243	26.57008143			
41	93.15182097	26.57157665			
42	93.15142305	26.57293793			
43	93.15138264	26.57310453			
44	93.15075506	26.57362618			
45	93.15036586	26.57395499			

#Functional (ONLY) corridor- this is the non-structural part of the functional corridor

Structural corridor -this is the structural part of the functional corridor

COORDINATES OF THE STRUCTURAL CORRIDOR OF HATIDANDI

SI No.	Latitude	Longitude
1	93.16975586	26.57621569
2	93.17588471	26.56096514
3	93.17585995	26.56095212
4	93.17547719	26.56075192
5	93.17385378	26.56015017
6	93.17260132	26.55947286
7	93.17164023	26.55884701
8	93.17107138	26.55859234
9	93.17042611	26.55825934
10	93.16965755	26.55780301
11	93.16912527	26.55722394
12	93.16882275	26.55681547
13	93.16835907	26.55637676
14	93.16805775	26.55602379
15	93.1678955	26.55561819
16	93.16745389	26.55512893
17	93.16690952	26.55486649
18	93.16625678	26.55462517
19	93.16595802	26.55448851
20	93.15308817	26.57638122
21	93.15339598	26.57644564
22	93.15383756	26.57642716
23	93.15434213	26.57635854
24	93.15525982	26.57624055
25	93.15600256	26.57624013
26	93.15640019	26.57626232
27	93.15680193	26.57628241
28	93.1572832	26.57626105
29	93.15820501	26.57614566
30	93.1588554	26.57620604
31	93.1600492	26.57631896
32	93.16107065	26.57632405
33	93.16230516	26.57607822
34	93.16278898	26.57598327
35	93.16347296	26.575895
36	93.16446151	26.57586525
37	93.16534849	26.57591759
38	93.16730857	26.57603204
39	93.16842777	26.5760908
40	93.16925474	26.57612991
41	93.16975586	26.57621569

#Functional (ONLY) corridor- this is the non-structural part of the functional corridor

Structural corridor -this is the structural part of the functional corridor

COORDINATES OF THE EASTERN FUNCTIONAL (ONLY) CORRIDOR OF HATIDANDI

SI No.	Latitude	Longitude
1	93.17588471	26.56096514
2	93.16975586	26.57621569
3	93.17008339	26.57627175
4	93.17088278	26.57642355
5	93.17172378	26.57657531
6	93.17241048	26.5764488
7	93.17311354	26.57627588
8	93.17355069	26.57614626
9	93.17446191	26.57565916
10	93.17501732	26.57523778
11	93.17553942	26.57484626
12	93.17608361	26.57444297
13	93.176539	26.57416831
14	93.1767927	26.5741014
15	93.1775622	26.56180515
16	93.17730995	26.56169085
17	93.17718609	26.56163531
18	93.17705089	26.56157397
19	93.17640766	26.56124017
20	93.17588471	26.56096514

#Functional (ONLY) corridor- this is the non-structural part of the functional corridor

Structural corridor -this is the structural part of the functional corridor

COORDINATES OF THE FUNCTIONAL (ONLY) CORRIDOR OF KANCHANJURI

Sl No.	Latitude	Longitude	Sl No.	Latitude	Longitude
1	93.18539739	26.57402335	47	93.1823632	26.56475229
2	93.18539671	26.57401594	48	93.18130007	26.56407129
3	93.18539149	26.57397454	49	93.18122544	26.56402343
4	93.18521494	26.57256574	50	93.18117423	26.56399079
5	93.18521494	26.57256574	51	93.18109939	26.56394223
6	93.18495096	26.57203072	52	93.18102094	26.56389198
7	93.18476774	26.57154239	53	93.18093733	26.56383842
8	93.18476771	26.57154205	54	93.18090823	26.56381999
9	93.18474338	26.5712086	55	93.18087828	26.56380052
10	93.1850769	26.57065762	56	93.18086535	26.56379071
11	93.18511573	26.57048018	57	93.18082231	26.5637588
12	93.18520909	26.56994844	58	93.18061743	26.56360582
13	93.18521785	26.56984481	59	93.18043302	26.56346788
14	93.18521785	26.56984441	60	93.18033778	26.5633966
15	93.18521719	26.56966221	61	93.1802949	26.56336498
16	93.18521716	26.56965349	62	93.18026335	26.56334127
17	93.18521717	26.56965336	63	93.18021147	26.56330263
18	93.18522774	26.56931399	64	93.18019445	26.5632896
19	93.18521168	26.56921448	65	93.18014415	26.56325229
20	93.18521089	26.5692096	66	93.18008612	26.56320898
21	93.18516389	26.56897054	67	93.18001481	26.56315579
22	93.18516359	26.56896961	68	93.17993955	26.56309949
23	93.18515763	26.5689512	69	93.17987153	26.56304843
24	93.18515759	26.56895106	70	93.17984903	26.56303414
25	93.18515746	26.56895065	71	93.17937219	26.56272809
26	93.18515727	26.56895008	72	93.17928315	26.56267086
27	93.18510465	26.56878739	73	93.17925121	26.5626506
28	93.18506632	26.56865725	74	93.17880472	26.56236399
29	93.1850889	26.5685442	75	93.1775621	26.56180443
30	93.18508907	26.56854371	76	93.17682175	26.57359992
31	93.18602833	26.56582193	77	93.17679195	26.57410414
32	93.18604936	26.56576108	78	93.17698853	26.57404711
33	93.18599014	26.56574836	79	93.17736451	26.57395578
34	93.18567725	26.56571357	80	93.17866892	26.57377594
35	93.18516743	26.56569037	81	93.17971389	26.57371772
36	93.18501346	26.56563689	82	93.18059332	26.57370157
37	93.18466918	26.56551654	83	93.18246211	26.57383917
38	93.18407787	26.56543533	84	93.18519187	26.57401222
39	93.18402244	26.56541545	85	93.18539739	26.57402335
40	93.1838548	26.56535577			
41	93.18360336	26.56526588			
42	93.18344284	26.56521101			
43	93.18324764	26.56514479			
44	93.18301199	26.56506476			
45	93.182829	26.56497674			
46	93.18254074	26.56483745			

#Functional (ONLY) corridor- this is the non-structural part of the functional corridor

Structural corridor -this is the structural part of the functional corridor

COORDINATES OF THE STRUCTURAL CORRIDOR OF KANCHANJURI

Sl No.	Latitude	Longitude	Sl No.	Latitude	Longitude
1	93.18510465	26.56878739	47	93.22282925	26.58028855
2	93.18516389	26.56897054	48	93.22133208	26.58034489
3	93.18521719	26.56966221	49	93.2205223	26.58036835
4	93.18474338	26.5712086	50	93.21938899	26.58035856
5	93.18539149	26.57397454	51	93.21934631	26.57991918
6	93.18539739	26.57402335	52	93.21929109	26.57922966
7	93.19225407	26.5743944	53	93.21561582	26.57945712
8	93.1965145	26.57506285	54	93.21128025	26.57473176
9	93.19734543	26.57521435	55	93.20996341	26.55984544
10	93.19713422	26.57626541	56	93.2082906	26.56117904
11	93.19634816	26.57874496	57	93.20807505	26.56143176
12	93.19538411	26.58022352	58	93.20800965	26.56151932
13	93.19708956	26.58265547	59	93.20794005	26.56164342
14	93.19326735	26.58329456	60	93.20764292	26.5620683
15	93.19283234	26.58558391	61	93.20709834	26.56240433
16	93.1920443	26.58657302	62	93.20560635	26.56207701
17	93.19174016	26.58712821	63	93.20476794	26.56180674
18	93.19153326	26.58842185	64	93.20289087	26.56191735
19	93.19158945	26.58971654	65	93.20284441	26.56287938
20	93.19197735	26.59051857	66	93.20255383	26.56352251
21	93.19263106	26.5908671	67	93.20200529	26.56383078
22	93.19444299	26.59084726	68	93.20136287	26.56389373
23	93.19537798	26.59060815	69	93.20007417	26.56384169
24	93.19635943	26.59024432	70	93.19808255	26.56353984
25	93.19752231	26.58978346	71	93.19732116	26.56383665
26	93.1981116	26.58931325	72	93.19700265	26.56406756
27	93.19837669	26.58856391	73	93.19668175	26.56438845
28	93.19883343	26.58797145	74	93.19657846	26.56448815
29	93.19949552	26.58762123	75	93.19640156	26.56465633
30	93.20094851	26.58758776	76	93.19616749	26.56487919
31	93.20248902	26.58694935	77	93.19346195	26.56560914
32	93.21126259	26.58293075	78	93.1928456	26.56567661
33	93.21469225	26.58248528	79	93.19243625	26.56573988
34	93.21663155	26.58293492	80	93.19153321	26.56579478
35	93.21707439	26.58317465	81	93.19035456	26.56600966
36	93.21719117	26.58324297	82	93.18910153	26.5663234
37	93.21830567	26.5838877	83	93.18845717	26.56629226
38	93.22346608	26.58391597	84	93.18778417	26.56612751
39	93.22991773	26.5813228	85	93.18719114	26.56603346
40	93.23183461	26.58064071	86	93.18661778	26.56588296
41	93.23192613	26.5797658			
42	93.23110805	26.57989676			
43	93.22983869	26.57997312			
44	93.22756452	26.58007905			
45	93.2254667	26.58015375			
46	93.2242598	26.58020909			

#Functional (ONLY) corridor- this is the non-structural part of the functional corridor

Structural corridor -this is the structural part of the functional corridor

COORDINATES OF THE STRUCTURAL CORRIDOR OF PANBARI

SI No.	Latitude	Longitude	SI No.	Latitude	Longitude
1	93.49590202	26.61218661	47	93.53438694	26.6264048
2	93.49466223	26.6118188	48	93.53340534	26.62584205
3	93.4934451	26.61147704	49	93.53128918	26.62478342
4	93.49291507	26.61784023	50	93.52907763	26.62411507
5	93.49260492	26.6215466	51	93.52535552	26.62302663
6	93.49260618	26.62154697	52	93.52037159	26.62156414
7	93.49427107	26.62210305	53	93.51870603	26.62025604
8	93.49536755	26.62196044	54	93.51736351	26.6197092
9	93.49642449	26.62108798	55	93.51604457	26.61935442
10	93.49638282	26.62100467	56	93.51575572	26.61905189
11	93.49634173	26.62090799	57	93.51528166	26.61855686
12	93.49627759	26.62078638	58	93.5145775	26.61810271
13	93.49619746	26.62066506	59	93.51525918	26.61681932
14	93.49614897	26.62059534	60	93.51558734	26.61575119
15	93.49596551	26.62048467	61	93.51574886	26.6152139
16	93.49565199	26.61939695	62	93.51589315	26.61473445
17	93.49716468	26.61925948	63	93.51576589	26.61439749
18	93.4990623	26.61897069	64	93.51555143	26.61386847
19	93.50149126	26.61821972	65	93.51527998	26.61359439
20	93.50251053	26.61886291	66	93.51491407	26.61322654
21	93.50344954	26.61930717	67	93.51441636	26.61273055
22	93.50481427	26.62018658	68	93.51387172	26.6121844
23	93.50610065	26.62084702	69	93.51344617	26.61153526
24	93.50664906	26.62204635	70	93.51175823	26.61087216
25	93.50703081	26.62348091	71	93.50973154	26.60948119
26	93.5073762	26.62454982	72	93.50752832	26.60974212
27	93.50749022	26.62587665	73	93.50655296	26.60996778
28	93.50788115	26.62716967	74	93.50596777	26.61018725
29	93.50860266	26.62890509	75	93.50569315	26.61076602
30	93.50982277	26.6310694	76	93.50512096	26.61115361
31	93.51021652	26.6331289	77	93.50408506	26.61156932
32	93.51093201	26.63477757	78	93.50328836	26.61227535
33	93.51148961	26.63620701	79	93.50284789	26.61334308
34	93.51266266	26.6379666	80	93.50197082	26.61360511
35	93.51341425	26.63778741	81	93.50117991	26.61353695
36	93.51405727	26.63751865	82	93.50019802	26.61336526
37	93.5147337	26.63719764	83	93.49768976	26.61273563
38	93.51537673	26.63704831	84	93.49678939	26.61247983
39	93.51786542	26.63632147	85	93.49590202	26.61218661
40	93.51849896	26.63608418			
41	93.5195349	26.63597696			
42	93.52043387	26.63599218			
43	93.52138988	26.63609261			
44	93.52374353	26.63623562			
45	93.5305693	26.63193348			
46	93.53490446	26.62670147			

#Functional (ONLY) corridor- this is the non-structural part of the functional corridor

Structural corridor -this is the structural part of the functional corridor

COORDINATES OF THE FUNCTIONAL (ONLY) CORRIDOR OF PANBARI

SI No.	Latitude	Longitude
1	93.51670047	26.61953085
2	93.51667757	26.6195348
3	93.51603579	26.61936505
4	93.51590251	26.61921056
5	93.51526891	26.61856058
6	93.5145698	26.61810827
7	93.51340311	26.61769952
8	93.51228482	26.61729598
9	93.5114152	26.61692372
10	93.51124247	26.61685634
11	93.51144573	26.61632102
12	93.51029915	26.61576708
13	93.50931264	26.61548565
14	93.50892101	26.61611701
15	93.50812808	26.61582553
16	93.50833953	26.61541604
17	93.50750342	26.61507132
18	93.50609774	26.61447867
19	93.50580737	26.61498048
20	93.50378968	26.61428323
21	93.50264757	26.61382459
22	93.50196408	26.61361463
23	93.50157916	26.61357629
24	93.50154063	26.61416205
25	93.50330592	26.6147078
26	93.50429466	26.61504433
27	93.5050177	26.61526508
28	93.50516065	26.61558705
29	93.50785484	26.61690934
30	93.50846834	26.61729277
31	93.51064759	26.61824652
32	93.51169589	26.61888757
33	93.51148668	26.61924646
34	93.51790519	26.62225699
35	93.5189118	26.62287512
36	93.51906004	26.62128181
37	93.51846839	26.62112993
38	93.51867222	26.62039973
39	93.51848722	26.62016691
40	93.51736351	26.6197092
41	93.51670047	26.61953085

Name and Signatures

1. Shri D. D. Gogoi, IFS, Conservator of Forest,
O/o the PCCF (Wildlife) & Chief Wildlife Warden, Assam
 2. Rohini BallaveSaikia, The Divisional Forest Officer,
Eastern Assam Wildlife Division, Bokakhat
 3. The Divisional Forest Officer, Nagaon (T) Division, Nagaon.
 4. The Divisional Forest Officer, KarbiAnglong East Division, Diphu.
 5. Shri ParshantDhanda, IFS, DCF, O/o CCF (LAZ), Guwahati
 6. Shri Aniruddha Dey, AFS, DCF, O/o the PCCF &HoFF, Assam.
 7. The Divisional Forest Officer, Golaghat (T) Division, Golaghat.
 8. The Sub Divisional Officer, Bokakhat Civil Subdivision, Bokakhat.
 9. The Sub Divisional Officer, Kaliabor Civil subdivision, Nagaon.
 10. The Sub Divisional Officer, Bokajan, KarbiAnglong.

11. Shri Rabindra Sharma, Research Officer, KNP.
12. The Assistant Revenue Officer (ARO), Phuloni Circle, KAAC
13. The Assistant Revenue Oficer (ARO), Silonijan Circle, KAAC