

Background Note


It is noteworthy to mention here that in between December/2018 and September/2022 altogether 27 (twenty Seven) RTI applications, request for providing information, were received by the SPIO O/o the PCCF, WL & CWLW, Assam from Sri Rohit Choudhury C/o Shri D.P. Agarwal, Vill.- Gormur, P.O- Lokhujan, Bokakhat, Bokakhat, Dist.- Golaghat, Assam. However, on scrutiny over the following 5 (Five) RTI applications it has been observed that Sri Rohit Choudhury repeatedly requested the SPIO to provide information almost in one subject matter, making slight modification/alteration as shown below-

Sl. No.	Date of Received of the RTI application	Nature of information sought for	Remarks
1	18-11-2019	<ol style="list-style-type: none"> 1. Provide the total number & certified copies of permissions given by the o/o the CWLW, Assam since 1st Jan./2006 till date for transportation of elephant to other state from Assam. 2. Provide the details of the total number of Elephant brought back to the state of Assam from the above mentioned permissions given to send the elephants out of Assam. 3. Provide the details of the proposal / applications which are presently under consideration of O/o the CWLW, Assam for sending elephant to other State from Assam. 	The require information sought by the applicant has been furnished with in stipulated time as per RTI Act, 2005
2	10-02-2020	<ol style="list-style-type: none"> 1. Total number & certified copies of permission given by the CWLW, Assam from 1st November 2019 till 31st Jan./2020 for transportation of elephants to other state from Assam. 	Transferred the application to the CF, EAC, Jorhat
3	28-06-2022	Provide the total number & certified copies of permission / No Objection Certificates given / issued by the O/o the CWLW, Assam since 1 st April, 2019 till date for transportation of elephants to other state from the state of Assam.	
4	14-09-2022	<ol style="list-style-type: none"> 2. Provide the details of the total number of elephant sent from the state of Assam to the various other state of the country in the last 30 years. 2. Provide the details of the total number of elephant brought back to the state of Assam from the above mentioned elephants after the period of approval / lease was / is over. 3. Provide the copy correspondences/ communication / letter / request etc. sent by O/o the CWLW, Govt. of Assam to the O/o the PCCF, WL & CWLW of various state of India to bring back the above mentioned elephants to the state of Assam after the period of approval/ lease was / is over 	
5	19-09-2022	<ol style="list-style-type: none"> 1. Provide the total number & certified copies of permissions / No Objection certificates given / issued by Shri M. K. Yadava, IFS as CWLW, Govt. of Assam for the transportation of elephants to other state of India from the state of Assam. 2. Provide the total number of elephants brought back to the state of Assam from the other states of India from the above mentioned elephants which were sent from Assam to other state during the tenure of Shri M. K. Yadava, IFS as CWLW, Govt. of Assam. 	

In addition to the above it has also been observed that Sri Rohit Choudhury become well accustomed to keep filing multiple applications for making queries and sought for repetitive information pertaining to O/o the PCCF, WL & CWLW, Assam and motive of the such act perhaps for private purpose to promote personal interest rather than public interest. Further, it may be noted that though the right to information is a fundamental right of the citizens, but it cannot be used indiscriminately to fulfil the demand of one individual. Furthermore on careful observation over the information sought by Sri Rohit Choudhury, it may be considered the same provoking and harassing attitude of the complainant as in respect of case no. CIC/ ALDMU/A/2017/102135, Dinesh Kumar Kesarwani V. PIO Allahabad Museum that was heard in the Hon'ble Court of Central Information Commissioner based on the second appeal filed by Dinesh Kumar Kesarwani during 2017, besides, it implies the breach of following provisions of the verdict of the above mentioned case pronounced by the Hon'ble Central Information Commissioner as follows:

1. The information seeker presume to be a habitual and disgruntled person.
2. He seeks information for promotion of self-interest rather than public interest.
3. The information seeker has sought information by quoting authorities name that clearly express his vindictive attitude towards the public authority by person.
4. In several occasion the information seeker has sought same information repetitively with slight alteration.

So, pursuant to the final order/ judgment pronounced by prof. M. Sridhar Acharyulu, Hon'ble Central Information Commissioner in respect of case no. CIC/ALDMU/A/2017/102135, Dinesh Kumar Kesarwani V. PIO Allahabad Museum, and in conformity with the Commission's observation stated in serial no. 26 (a) (b) (c) (d) and (e) in its final order, the application of Sri Rohit Choudhuri, dtd.14-09-2022 and 19-09-2022 are hereby rejected under intimation to all concerned.


(Golap Kr. Banja, AFS)
State Public Information Officer cum
Deputy Conservator of Forests
O/o the P.C.C.F, WL & CWLW, Assam.

Statement showing the information sought by Sri Rohit Choudhury under RTI Act, 2005 for last four years

SL No	Date of received of the RTI application	Nature of information sought for	Whether information furnished or transferred to other SPIO	Details of informations provided to RTI applicant.	Date of rejection and reason for rejection, referring the guidelines, amendment etc. issued from the higher authority	Date of filing 1st appeal if any	Date of disposing of appeal by 1st Appellate Authority	Remarks
1	31-12-2018	1. Provide the copy of minules of all the meeting held after 1st November, 2016 on the levy of environmental fee on resorts in and arund KTR held in the JAPFBC conference hall, Aranyas Bhawan, Guwahati on 01-11-2016 at 3.00 pm". 2. Provide the copy of the action taken report/ steps taken by the O/o the PCCF & HoFF, Assam on the above mention issue after the meeting of 1st Nov.2016. 3. Provide the copy of draft rules submitde by the Field Director, Kaziranga Tiger Reserve to the O/o the PCCF & HoFF (as per point no.7 : The FD, Kaziranga Tiger Reserve to make draft rules which shall be circulated before the next meeting.)	Transferred to the FD, KTR,					The RTI application transferred by the SPIO, O/o the PCCF & HoFF
2	14-03-2019	1. Provide the action taken report of the Env. & Forest Deptt., GOA on the report submitted by the Director, KNP, regarding mushroom growth of Dhabas, restaurants and resort etc. along with NH - 37 from Bokakhat to Jakhalebandha.	Transferred to the FD, KTR,					The RTI application transferred by the Dy. Secretary, GOA, Env. & Forest Deptt.
3	26-07-2019	1. Provide the certificate copy of the "Minutes of the meeting held in the conference hall of the Chief Secretary, Assam on 27.07.2019 on the presentation of Eco Sensitive Zone (ESZ) of KNP. 2. Provide certified copies of Minutes of all meeting held w.r.t the Eco Sensitive Zone (ESZ) of KNP after the 12th April, 2019 till date.	Furnish the information to the applicant.	Annexed as Annexure- A				The RTI application transferred by the SPIO, O/o the PCCF & HoFF
4	13-09-2019	1. Provide the certified copy of the "REPORT ON DELINEATION OF NINE ANIMAL CORRIDORE CONNECTING KAZIRANGA NATIONAL PARK TO KARBI-ANGLONG" submitted by the under chairmanship of Shri. D.D. Gogoi, IFS, CF, WL committee.	Furnish the information to the applicant.	Annexed as Annexure- B				The RTI application transferred by the SPIO, O/o the PCCF & HoFF

Statement showing the information sought by Sri Rohit Choudhury under RTI Act, 2005 since the last three years

SL. No	Date of received of the RTI application	Nature of information sought for	Whether information furnished or transferred to other SPIO	Details of informations provided to RTI applicant.	Date of rejection and reason for rejection, referring the guidelines, amendment etc. issued from the higher authority	Date of filing 1st appeal if any	Date of disposing of appeal by 1st Appellate Authority	Remarks
1	31-12-2018	1. Provide the copy of minutes of all the meeting held after 1st November, 2016 on the levy of environmental fee on resorts in and around KTR held in the JAPFBC conference hall, Aranya Bhawan, Guwahati on 01-11-2016 at 3.00 pm". 2. Provide the copy of the action taken report/ steps taken by the O/o the PCCF & HoFF, Assam on the above mention issue after the meeting of 1st Nov.2016. 3. Provide the copy of draft rules submitted by the Field Director, Kaziranga Tiger Reserve to the O/o the PCCF & HoFF (as per point no.7 : The FD, Kaziranga Tiger Reserve to make draft rules which shall be circulated before the next meeting.)	Transferred to the FD, KTR.					The RTI application transferred by the SPIO, O/o the PCCF & HoFF
2	14-03-2019	1. Provide the action taken report of the Env. & Forest Deptt., GOA on the report submitted by the Director, KNP, regarding mushroom growth of Dhabas, restaurants and resort etc. along with NH - 37 from Bokakhat to Jakhatabandha.	Transferred to the FD, KTR.					The RTI application transferred by the Dy. Secretary, GOA, Env. & Forest Deptt.
3	26-07-2019	1. Provide the certificate copy of the "Minutes of the meeting held in the conference hall of the Chief Secretary, Assam on 27.07.2019 on the presentation of Eco Sensitive Zone (ESZ) of KNP. 2. Provide certified copies of Minutes of all meeting held w.r.t the Eco Sensitive Zone (ESZ) of KNP after the 12th April, 2019 till date.	Furnish the information to the applicant.	Annexed as Annexure- A				The RTI application transferred by the SPIO, O/o the PCCF & HoFF
4	13-09-2019	1. Provide the certified copy of the "REPORT ON DELINEATION OF NINE ANIMAL CORRIDORE CONNECTING KAZIRANGA NATIONAL PARK TO KARBI-ANGLONG" submitted by the under chairmanship of Shri. D.D. Gogoi, IFS, CF, WL committee.	Furnish the information to the applicant.	Annexed as Annexure- B				The RTI application transferred by the SPIO, O/o the PCCF & HoFF

SL No	Date of received of the RTI application	Nature of information sought for	Whether information furnished or transferred to other SPIO	Details of informations provided to RTI applicant.	Date of rejection and reason for rejection, referring the guidelines, amendment etc. issued from the higher authority	Date of filing 1st appeal if any	Date of disposing of appeal by 1st Appellate Authority	Remarks
5	04-11-2019	<p>1. Provide me the certified copy of the letter No. AWWWL/Bordikora Hydel Project/2013/486 Date: 16/09/2013 (Sub: Wildlife clearance for Bordikora Irrigation cum Small Hydro Power project in the Eastern buffer on Nameri Tiger Reserve)</p> <p>2. Provide me the certified copy of the Letter No. WLFG.35/ Wildlife clearance for Bordikora Irrigation HPP (4.7 MW) Naduar RF (APPDCL) Dated 09/09/2013</p> <p>3. Provide me the certified copy of all correspondence, communications, color maps, letters, report, npts sheet made & received by the O/o the PCCF, & CWLW, Assam with the D/o, WAWL & Field Director, Nameri Tiger Reserve and with all other offices & agencies w.r.t. the Bordikora Irrigation cum Small Hydro Power project in the Eastern buffer of Nameri Tiger Reserve.</p>	Furnish the information to the applicant.	Annexed as Annexure - C				The RTI application submitted directly to the O/o the PCCF & CWLW, Assam.
6	18-11-2019	<p>1. Provide the total number & certified copies of permissions given by the o/o the CWLW, Assam since 1st Jan./2008 till date for transportation of elephant to other state from Assam.</p> <p>2. Provide the details of the total number of Elephant brought back to the state of Assam from the above mentioned permissions given to send the elephants out of Assam.</p> <p>3. Provide the details of the proposal / applications which are presently under consideration of O/o the CWLW, Assam for sending elephant to other State from Assam.</p>	Furnished the information to the applicant.	Annexed as Annexure - D		22-01-2020	24-01-2020, the information has been furnished once again to the RTI applicant by the SPIO O/o the PCCF, WL & CWLW, Assam.	The RTI application submitted directly to the O/o the PCCF & CWLW, Assam.
7	20-11-2019	<p>1. provide the copy of Standard Operating Procedure (SOP) followed by the Assam Forest Dept. for maintaining the record of all the domestic & departmental elephant in Assam.</p> <p>2. provide the copy of Standard Operating Procedure (SOP) followed by the Assam Forest Dept. for maintaining the record of all the elephant which were/are sent out to other states from Assam.</p>	Furnished the information to the applicant.	Annexed as Annexure - E				The RTI application submitted directly to the O/o the PCCF & CWLW, Assam.

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8	11-12-2019	1. provide the copy of the guideline followed by the Assam Forest Deptt. for maintaining of departmental domestic elephant in Assam. 2. provide the copy of the guideline followed by the Assam Forest Deptt. for maintaining of elephants sent out to other state from Assam.	Furnished the information to the applicant.	Annexed as Annexure - F				The RTI application submitted directly to the O/o the PCCF & CWLW, Assam.
9	10-02-2020	Total number & certified copies of permission given by the CWLW, Assam from 1st Novembr 2019 till 31st Jan./2020 for transportation of elephants to other state from Assam.	Transferred the application to the CF, EAC, Jorhat					The RTI application submitted directly to the O/o the PCCF & CWLW, Assam.
10	13-03-2020	1. copy of the notification of the constitution of Deepor Beel Conservation & Development Socity 2. the composition the mentioned Committee along with the name of the other Member / departments in Committee. 3. the Minutes of all the meetings held of Deepor Beel Conservation and Development Society after its constitution.	Transferred the application to the PCCF, Wetlands, Assam.					The RTI application transferred by the SPIO, O/o the PCCF & HoFF
11	13-03-2020	1. Copy of the shifting of power line passing through the Deepor Beel detailed study report carried out by the forest department to ascertain the impact of the power line passing through Deepor Beel to the avifauna.	Furnished the information to the applicant.	Annexed as Annexure - G				The RTI application submitted directly to the O/o the PCCF & CWLW, Assam.
12	02-09-2020	1. the draft proposal received by the MoEF & CC, GOI from from GOA declaring Eco-sensitive Zone around KNP (including protected areas of KNP, Nambor Doring, East Karbi-Anglong Sanctuary, North Karbi Anglong Sanctuary, Nambor Sanctuary, Garampani Sanctuary Lakhua and Burachapori WLS Assam.	Transferred the application to the SPIO, Environment & Forest Deptt., Assam on 15-09-2020					The RTI application transferred by the SPIO, O/o the PCCF & HoFF

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13	23-04-2021	<p>1. Copy of Forest Clearance granted issued by the Ministry of Environment, Forest and Climate Change for the Barak Valley Wildlife Safari cum Rescue Center at Dholei of Cachar District in Assam.</p> <p>2. the copies of all correspondence / communication/ note sheets etc. exchanged between Ministry of Environment, Forest and Climate Change and Govt. of Assam w.r.t Barak Valley Wildlife Safari cum Rescue Center at Dholei of Cachar District in Assam.</p>	Transferred the application to the SPIOs, DFO, EAWL Division and Mangaldai WL Division					The RTI application transferred by the SPIO, O/o the PCCF & HoFF
14	11-05-2021	<p>1. the copy of Bio-data and supporting documents of the persons being appointed as Honorary wildlife warden of various districts of Assam.</p> <p>2. the copy of eligibility criteria fixed by the Department of Environment & Forest, Govt. of Assam / Assam Forest Department for selection of Honorary Wildlife Warden.</p> <p>3. the copy of Minutes of a meeting of the state Board of Wildlife in which the names of the above mentioned Honorary Wildlife Warden were discussed and selected.</p> <p>4. the copy of all file noting / note sheets / comments / correspondences / communications made and received by Assam Forest Department with Department of Environment & Forest, Govt. of Assam/ other offices w.r.t. appointment of Honorary Wildlife Wardens.</p> <p>5. the copy of the proposal and recommendation sent by O/ c the PCCC, WL, Assam and O/o the CWLW.</p>	Furnished the information to the applicant.	Annexed as Annexure - H				The RTI application submitted directly to the O/o the PCCF & CWLW, Assam.

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16	01-09-2021	<ol style="list-style-type: none"> 1. the copy of the Zonal Master Plan prepared for the Eco-sensitive Zone of Amchang WL Sanctuary and submitted to the State Govt. 2. the copy of the affidavit filed by the DFO, Guwahati WL Division in the Guwahati High Court for violation of status-quo of encroachment in Amchang WL Sanctuary. 3. the copy of the scientific study carried out, to reestablish the elephant corridor between Amchang WL Sanctuary and Marakdola Reservee Forest by retrofitting of National Highway from Jorabet to Sonapur. 4. the copy of letter in which direction was given to DFO, Guwahati WL Division to evict all the new encroachers from Amchang WL Sanctuary. 	Transferred the application to the SPIO, DFO, Guwahati WL Division			26-10-2021	06-12-2021, a reminder letter issued to the concern SPIO to furnish the require information to the applicant directly.	The RTI application submitted directly to the O/o the PCCF & CWLW, Assam.
17	03-09-2021	<ol style="list-style-type: none"> 1. the copy of the detailed Action Plan submitted by the above mentioned Sub-Committee to the O/o the PCCF, WL & CWLW, Assam 2. the copy of the Final Report submitted by the above mentioned Sb-Committee to the O/o the PCCF, WL & CWLW, Assam 	Furnished the information to the applicant.	Annexed as Annexure - I				The RTI application has received by the applicant.
18	14-09-2021	<ol style="list-style-type: none"> 1. the copy of te compliance report submitted by the Additional PCCF in-charge Wildlife to the O/o the PCCF & HoFF, Assam as per the direction given in the letter No. FG.1/Amchang WLS/20163/B, dtd.03-08-2020. 2. if no compliance report has been submitted till date, action taken by the O/o the PCCF & HoFF, Assam may be submitted. 	Furnished the information to the applicant.	Annexed as Annexure - J				The RTI application transferred by the SPIO, O/o the PCCF & HoFF
19	19-04-2022	1. Provide the copy of Action Taken Report by the O/o the PCCF, WL & CWLW, Assam on the letter No.KNPIFG.828/Central Empowered Committee, dtd.15-02-2022 of Shri P. Sivakumar, IFS, Field Director, Kaziranga National Park & Tiger Reserve, Bokakhat, Assam	Furnished the information to the applicant.	Annexed as Annexure - K				The RTI application submitted directly to the O/o the PCCF & CWLW, Assam.

SL No	Date of received of the RTI application	Nature of information sought for	Whether information furnished or transferred to other SPIO	Details of informations provided to RTI applicant.	Date of rejection and reason for rejection, referring the guidelines, amendment etc. issued from the higher authority	Date of filing 1st appeal if any	Date of disposing of appeal by 1st Appellate Authority	Remarks
20	28-06-2022	1. Provide the deTAILS OF THE TATAL NUMBER OF Ministerial Staff working in the O/o the PCCF, WL & CWLW, Assam at Aranya Bhasan, Panjabari, Guwahati. 2. Provide the details of the total number of Ministerial Staff from th above mentioned who are working on a permanent and contractual basis. 3. provide the details of source of fund from which the above mentioned contractual staff are paid salary.			Date 25-07-2022, Reasons for rejection that it attracts the provisions in Clause no. 10 & 15, of Part-I of the Guidelines issued from the Ministry of Personnel, Public Grievances & and Pensions Department of Personal & Training, (Govt. of India, vide Office Memorandum No. 1/4/2009-IR, dtd.5/10/2009 and provisions in Clause No. 3 of Part-III of same Guidline.	20-08-2022	After scrutiny of the 1st appel by the 1st appellate Authority O/o the PCCF, WL & CWLW, Assam has further issued a Speaking Office Order No.273, dtd.17-09-2022 to collect the require information from the SPIO, O/o the PCCF, WL & CWLW, Assam.	The RTI application submitted directly to the O/o the PCCF & CWLW, Assam.
21	28-06-2022	Provide the details of total amount of fund sanctioned & provided by the Govt. of Assam for the 14th Rhino population estimation / census, 2022.	Furnished the information to the applicant.	Annexed as Annexure - L				The RTI application submitted directly to the O/o the PCCF & CWLW, Assam.
22	28-06-2022	Provide the total number & certified copies of permission / No Objection Certificates given / issued by the O/o the CWLW, Assam since 1st April, 2019 till date for transportation of elephants to other state from the state of Assam			Date 25-07-2022, Reasons for rejection that it attracts the provisions in Clause no. 10 & 14 of the Guidelines issued from the Ministry of Personnel, Public Grievances & and Pensions Department of Personal & Training, (Govt. of India, vide Office Memorandum No. 1/4/2009-IR, dtd.5/10/2009 and provisions in Clause No. 5 (i) of Part-IV of same Guidline.	20-08-2022	After scrutiny of the 1st appel by the 1st appellate Authority O/o the PCCF, WL & CWLW, Assam has disposed of the RTI by issuing a Speaking Office Order No.281, dtd.20-09-2022.	The RTI application submitted directly to the O/o the PCCF & CWLW, Assam.
23	22-07-2022	Provide the copy of report of 14th Rhino population Estimation / Census, 2022 prepared by Assam Forest Department.				14-08-2022	After scrutiny of the 1st appel by the 1st appellate Authority O/o the PCCF, WL & CWLW, Assam has further issued a Speaking Office Order No.273, dtd.17-09-2022 to collect the require information from the SPIO, O/o the PCCF, WL & CWLW, Assam.	The RTI application submitted directly to the O/o the PCCF & CWLW, Assam.

SL No	Date of received of the RTI application	Nature of information sought for	Whether information furnished or transferred to other SPIO	Details of informations provided to RTI applicant.	Date of rejection and reason for rejection, referring the guidelines, amendment etc. issued from the higher authority	Date of filing 1st appeal if any	Date of disposing of appeal by 1st Appellate Authority	Remarks
24	22-07-2022	Provide the copy of Elephant Reserve Report submitted on 1. Kaziranga-Karbi Anglong Elephant Reserve, 2. onitpur Elephant Reserve, 3. Dhing Patkai Elephant Reserve, 4. Dhsnsiri Lungding Elephant Reserve, 5. Chirang-Ripu Elephant Reserve to the O/o the PCCF, WL & CWLW, Assam inb response to the above mention letter No. WLJFG 27/Elephant Reserve/2021, dtd.20-01-2021 of O/o the PCCF, WL & CWLW, Assam.	A letter has been issued to the RTI applicant to collect the require information from the SPIO, O/o the PCCF, WL & CWLW, Assam as the information sought by the RTI applicant could not be furnished with in the stipulated time due to some unavoidable circumstances.			19-09-2022	After scrutiny of the 1st appeal by the 1st appellate Authority O/o the PCCF, WL & CWLW, Assam has further directed to the SPIO, O/o the PCCF, WL & CWLW, Assam to transfer the RTI application to the concerned SPIO to furnished the information directly to the RTI applicant.	The RTI application submitted directly to the O/o the PCCF & CWLW, Assam.
25	14-09-2022	Provide the details of the total number of elephant sent from the state of Assam to the Various other state of the country in the last 30 years. 2. Provide the details of the total number of elephant brought back to the state of Assam from the above mentioned elephants after the period of approval / lease was / is over. 3. Provide the copy correspondences/ communication / letter / request etc. sent by O/o the CWLW, Govt. of assam to the O/o the PCCF, WL & CWLW of various state of India to bring back the above mentioned elephants to the state of Assam after the period of approval/ lease was / is over	The information sought by the RTI applicant not yet furnish					The RTI application submitted directly to the O/o the PCCF & CWLW, Assam.
26	19-09-2022	Provide a copy of the report / details Scientific Study carried out by the Assam Forest Department to assess site specific carrying capacity for ecotourism / number of vehicles permitted perday as per the caring capacity in Kaziranga National Park & Tiger Reserve, Manas National Park & Tiger Reserve, Orang National Park & Tiger Reserve and in Pobitora WL Sanctuary.	Transferred the application to the SPIOs, 1. FD, KNP & TR, 2. FD, Manas National Park & Tiger Reserve, 3. DFO, Mangaldoi WL Division, 4. DFO, Guwahati WL Division.					The RTI application submitted directly to the O/o the PCCF & CWLW, Assam.

SL. No	Date of received of the RTI application	Nature of information sought for	Whether information furnished or transferred to other SPIO	Details of informations provided to RTI applicant.	Date of rejection and reason for rejection, referring the guidelines, amendment etc. issued from the higher authority	Date of filling 1st appeal if any	Date of disposing of appeal by 1st Appellate Authority	Remarks
27	19-09-2022	Provide the total nuber & Certified copies of permiselons / No Objection certificates given / issued by Shri M. K. Yadava, IFS as CWLW, Govt. of Assam for the transportation of elephants to other state of India from the state of Assam. 2. Provide the total number of elephants brought back to the state of Assam from the other states of India from the above mentioned elephants which were sent from Assam to other state during the tenure of Shri M. K. Yadava, IFS as CWLW, Govt. of Assam .	The information sought by the RTI applicant not yet furnish					The RTI application submitted directly to the O/o the PCCF & CWLW, Assam.

(Sri Golap Barua, AFS)
SPIO & DCF (P)

O/o the Principal Chief Conservator of Forests, WL & CWLW,
Assam, Panjabari, Guwahati.



Annexure-A

GOVERNMENT OF ASSAM
OFFICE OF THE PRINCIPAL CHIEF CONSERVATOR OF FORESTS, WILDLIFE & CHIEF WILDLIFE
WARDEN, ASSAM::PANJABARI::GUWAHATI-37.

No. WL/FG.4/RTI/ Rohit Choudhuri /2019,

Dated.13/08/2019.

To,

Shri Rohit Choudhuri,
C/o Shri Debi Prasad Agarwal,
Village-Gormur, P.O-Lokhujan,
Bokakhat-785612,
Dist-Golaghat, Assam.

Sub: Information u/s 7(3) of the RTI Act, 2005.

Ref: P.C.C.F & HOFF, Assam letter No.FG.4/RTI/ Rohit Choudhuri /2019 (23-07-2019), dtd.25-07-2019
& Your RTI application dtd.07/07/2019.

Sir,

With reference to the subject cited above, I am furnishing the information as sought for by you
for favour of your kind information and necessary action.

Point No. 1. The Minutes of the meeting held in the conference hall of the Chief Secretary,
Assam on 27.07.2019 on the presentation of Eco Sensitive Zone (ESZ) of
Kaziranga National Park" is not available in this office.

Point No. 2. The information are enclosed at **Annexure-I.**

Encl: As stated above.

Yours faithfully,

(Signature)

Sr. Wildlife Warden
cum

State Public Information Officer

O/O the P.C.C.F, WL & CWLW, Assam.

Copy to the State Public Information Officer & Deputy Conservator of Forests (I.T.), O/o
the Principal Chief Conservator of Forests & Head of Forest Force, Assam, Panjabari, Guwahati-37
for favour of his kind information with reference to his letter no. under reference.

(Signature)

Sr. Wildlife Warden
cum

State Public Information Officer

O/O the P.C.C.F, WL & CWLW, Assam.

13-08-2019
ISSUED ON

(Signature)
13-08-19

M 09/5/19 By [Signature] *CP(WH) for necessary action please.* (343)

Minutes of the meeting held at 4pm on the 3rd May, 2019 in the conference hall of the Addl. Chief Secretary to the Government of Assam, Environment and Forest Department, Dispur on Eco Sensitive Zone and Elevated NH road along the southern Boundary of Kaziranga National Park.

Member present: As per the list enclosed herewith.

The meeting was presided over by Sri Ravi Capoor IAS, Addl. C.S to the Government of Assam, Environment and Forest Department, Assam. At the beginning he welcomed all the members present and initiated the discussion.

Discussion on Eco Sensitive Zone of Kaziranga National Park

Sri M.K.Yadav IFS, Addl.P.C.C.F, Research, Education and Working Plan, Assam gave a power point presentation on proposed Eco Sensitive Zone of Kaziranga National Park showing the land use pattern, watershed areas from satellite imagery. Sri Abhijit Rabha IFS, Spl. PCCF, Karbi Anglong emphasised for fixing the southern boundary of the Eco Sensitive Zone covering the watershed areas along the ridges of the hills of Karbi Anglong. After detailed discussion the following decisions were taken.

- Sri M.K.Yadav IFS, Addl PCCF will prepare a detailed map of the Eco Sensitive Zone for Kaziranga National Park within 4-5 days time incorporating the suggestions made in the meeting.
- In the proposed ESZ map, habitation should be shown with a legend showing different periods of habitation including total number.
- Land use pattern of the proposed ESZ are to be shown in the map.
- Elephant Corridors are also to be demarcated properly in the map.
- Forest department will remain prepared for presentation before the Hon'ble Chief Minister on the Eco Sensitive Zone of Kaziranga National Park within 10 days. Different activities that can be allowed in the Eco Sensitive Zone should be shown in the presentation zooming a particular areas of the zone so that a clear picture can be shown regarding different activities can be undertaken within the Eco Sensitive Zone.
- The PCCF, WL & the CWLW, Assam shall be responsible for preparation of the Master Plan for all the Eco Sensitive Zones of the Pass of Assam once the ESZs are declared.
- The PCCF, WL & CWLW, Assam shall ensure preparation and approval of the Master Plan for the Amchang Wildlife Sanctuary immediately.

Discussion of the elevated NH Road along the southern Boundary of Kaziranga National Park

Sri Shantanu Bhattacharya, Superintending Engineer, PWD(NH) gave a power point presentation on the proposed elevated NH Road along the southern Boundary of Kaziranga National Park. After detailed discussions the following decisions were taken.

- In the proposed elevated road all the animal corridors are to be taken care of.
- The entire stretch of the road in question should be made zero parking zone.
- The road would be three Lane along with a cycle path.
- Provisions of road side amenities outside the stretch of road in question are to be made.
- The PWD (NH) will complete the alignment plan and drawing of the proposed elevated plan incorporating all the suggestions made in the meeting and will submit to the Wildlife Institute of India and Forest Department on or before 15/06/2019.



- Once the clearance from the WII is received, the PWD (NH) will prepare the DPR and all effort will be made so that the DPR is prepared by 30th June 2019.
- The PCCF, WL, & the CWLW, Assam will take the ownership of the project in terms of getting clearance from all concerned.
- On completion of the DPR, funding agencies such as Ministry of Road Transport, Brisk Bank, Asian Development Bank and other possible agencies will be explored and approached.
- The PWD(NH) will erect 'No Parking' signage in the 60 km stretch of the road passing along the southern boundary of Kaziranga National Park.
- PWD (NH) department should be prepared for making a presentation before the Hon'ble Chief Minister on the proposed elevated road.

The meeting ended with a vote of thanks to the Chair.

Sd/-R. Capoor, IAS

Addl. C.S to the Government of Assam,
Environment and Forest Department.

Memo No.FRW.1/2018/65

Dated Dispur, the 8th May, 2019

Copy to:

1. The Principal Chief Conservator of Forests & HoFF, Assam, Panjabari, Guwahati-37
2. The Principal Chief Conservator of Forests (WL) & CWW, Assam, Panjabari, Guwahati-37.
3. The Spl. Principal Chief Conservator of Forests, Karbi Anglong, Diphu.
4. The Spl. Principal Chief Conservator of Forests (B & CC), O/o the PCCF & HoFF, Assam, Panjabari, Guwahati-37.
- ✓ 5. The Addl. Principal Chief Conservator of Forests, CF (Legal), O/o the PCCF (WL) & CWW, Assam, Panjabari, Guwahati-37.
6. The Director, Kaziranga National Park, Bokakhat, Golaghat.
7. The Chief Conservator of Forests (T), Upper Assam Zone, Panbazar, Guwahati-01.
8. Shri Satyendra Singh, IFS, CCF, CEO, CAMPA, O/o the PCCF & HoFF, Assam, Panjabari, Guwahati-37.
9. Shri Narayan Mahanta, IFS, OSD, Environment & Forest Department, Dispur, Guwahati-06.
10. Shri D. D. Gogoi, IFS, CF(WL), O/o the PCCF (WL) & CWW, Assam, Panjabari, Guwahati-37.
11. Shri Aniruddha Dey, AFS, DCF(M&E), O/o the PCCF & HoFF, Assam, Panjabari, Guwahati-37.
12. Shri Shyamanta Bezbarua, Chief Engineer, PW(NH) Department, Chandmari, Guwahati-03.
13. Shri Shantanu Bhattacharjee, Superintending Engineer, O/o the Chief Engineer, PW(NH) Department, Chandmari, Guwahati-03.
14. P.S. to the Addl. Chief Secretary to the Govt. of Assam, Env't. & Forest Department, Dispur, Guwahati-06.
15. P.S. to the Commissioner & Secretary to the Govt. of Assam, PW(NH) Department, Dispur, Guwahati-06.
16. Shri Sharad Kshirsagar, Wadia Techno-Engg. Services Ltd.

By orders etc..

[Handwritten Signature]

Addl. Secretary to the Govt. of Assam,
Environment & Forest Department.

Members present in the Meeting on elevated road proposal of Kaziranga National Park and presentation by Forest Department for proposed Eco-Sensitive Zone on Kaziranga National Park held on 03.05.2019 at 4:00 P.M. in the Conference Hall of the Addl. Chief Secretary, Environment & Forest Department

Sl. No.	Name/designation of the Officer	Signature	Contact No & Email id
1	Shri Ravi Capoor, IAS, Addl. Chief Secretary to the Govt. of Assam, Environment and Forest Department, Dispur, Guwahati-06.		
2	The Principal Chief Conservator of Forests & HoFF, Assam, Panjabari, Guwahati-37.		9435730125
3	The Principal Chief Conservator of Forests, Wildlife & CWLW, Assam, Panjabari, Guwahati-37.		
4	The Commissioner & Secretary to the Govt. of Assam, PW (NH) Department, Dispur, Guwahati-06.		94351-43507
5	The Spl. Principal Chief Conservator of Forests, Karbi Anglong, Diphu		98540205
6	Shri A. K. Johari, Spl. PCCF (B & CC), O/o the PCCF & HoFF, Assam, Panjabari, Guwahati-37.		887665345
7	Shri M. K. Yadav, IFS, Addl. PCCF, CF (Legal), O/o the PCCF, WL & CWLW, Assam		9435012450 9954190280
8	The Director, Kaziranga National Park, Bokakhat		9435084183
9	The Chief Conservator of Forests, Upper Assam Zone, Panbazar, Guwahati-01.		
10	Shri Shantanu Bhattacharjee, Superintending Engineer, O/o the Chief Engineer, PW (NH) Department		9957567647
11	shyamanta Beabara CENH		94951-69928
12	S. S. Gogoi, CF Wildlife.		
13	N Mahanta IFS O&D Ena & Ena		9864055135
14	Utpal Bora. IFS, CCF(T), UAZ		9435146167
15	Satyendra Singh, CCF, CEO, CAMPA		9435102834
16	Aniruddha Dey, DCF (M & E)		94351.54301
17	SHARAD KSHIRSAGAR WADIA TECHNO-ENGG SERVICES LTD		9967012022



(855)

GOVT OF ASSAM
ENVIRONMENT AND FOREST DEPARTMENT
OFFICE OF THE DIRECTOR: KAZIRANGA NATIONAL PARK: BOKAKHAT

Letter No.KNP/KNP/FG.370/Eco-Sensitive Zone/P1-A

Date. 03/06/2019

To

1. The Principal Chief Conservator of Forests & Head of Forest Force, Assam, Aranya Bhawan, Panjabari, Guwahati-37
2. The Principal Chief Conservator of Forests(WL) & Chief Wildlife Warden, Assam, Aranya Bhawan, Panjabari-37
3. The Special Principal Chief Conservator of Forests, Karbi Anglong, Diphu
4. Sri M.K. Yadava, IFS, Addl. PCCF (RE&WP), O/o the PCCF & HoFF, Assam
5. The Director, Geology & Mines, Dispur, Guwahati-6
6. The Additional Director (Industries & Commerce), Guwahati
7. Dr. (Ms.) Shruti Rai Bharadwaj, Addl. Director/ Scientist "E", Ministry of Environment, Forest and Climate Change, (Govt. of India), Indira Paryavaran, Bhawan, JAL Tower, 3sr Floor, Jor Bagh Road, Aliganj, New Delhi-110003.
8. The Chairman, Pollution Control Board, Assam, Bamunimaidam, Guwahati-21
9. The Deputy Commissioner, Nagaon District/ Golaghat District and Karbi Anglong, Diphu
10. Dr. Ashalata Devi, Head of the Department, Environmental Science, Central University, Tezpur
11. Divisional Forest Officer, EAWL Divn. Bokahat / Nagaon Wildlife Divn., Nagaon/ Biswanatha Wildlife Division, Biswanath Chariali / Sonitpur East Divn./ Sonitpur West Divn., Golaghat Divn.

Sub: **Minutes of Task Force Committee Meeting held on 14th May/2019**

Sir/Madam,

With reference to the subject cited above, I have the honour to enclose herewith a copy of minutes of meeting of the Task Force Committee held on 14th May/2019 for favour of your information and necessary action.

Encl: As stated above

Yours faithfully,

Member Secretary, Task Force Committee &
Director, Kaziranga National Park & Tiger Reserve
Bokakhat, Assam: 785612

1. The data on location of the mahals are to be incorporated in the presentation. The D.F.O. Sonitpur East Division was asked to provide the data on the mahals as well as the animal movements.
2. More data regarding the movement of animals particularly in northern bank of Brahmaputra were asked to be incorporated before finalising the boundary of the Eco Sensitive Zone of Kaziranga National Park.
3. A time period of three (3) days was fixed for inclusion of the data.

The meeting ended with a vote of thanks from the chair.



Chairman
Task Force Committee
PCCF & H.F.F. Assam
Ananya Bhawan, Guwahati

Minutes of the meeting of the Task Force Minutes of meeting on ESZ.

Date: The 14th May 2019

Venue: Conference Hall, Office of the Principal Chief Conservator of Forests and Head of Forest Force, Assam

The Chairman welcomed all the members to the meeting, and this was followed by the introduction of the members.

The Director, Kaziranga National Park and Tiger Reserve, Bokakhat stated about the Eco Sensitive Zone of Kaziranga National Park and its practical implications around the Kaziranga National Park.

This was followed by the presentation of Eco Sensitive Zone around Kaziranga National Park and surrounding Protected areas by Shri M.K. Yadava, Addl PCCF. During the presentation various discussions took place. It was discussed in the meeting that the draft of the eco sensitive zone of Kaziranga National park needs to be presented before the Hon'ble Chief Minister of Assam and hence the draft needs to be prepared immediately.

The Chairman also discussed about holding a public hearing before the finalisation of the Eco Sensitive Zone of Kaziranga National Park. However, it was brought to the notice of the house that the hearing regarding the Eco Sensitive Zone of Kaziranga National Park had already been completed. It is suggested to discuss the final draft of ESZ of KNP with all stakeholders concerned.

Mr. MK Yadav, APCCF also discussed the human disturbance map around Kaziranga and depicted the corridors both in the South Bank and North bank of Kaziranga National Park. The criteria for the fixation of boundaries of ESZ were also discussed. The issues regarding the mahals under Sonitpur East Division and Sonitpur West Division were also discussed in detail.

The Chairman also suggested to plot more data on animal movements particularly on the northbank of Brahmaputra on the map in order to get a better picture of the animal corridors and also for fixation of Eco Sensitive Zone boundaries. Shri Rabindra Sharma, Wildlife Research Officer, Kaziranga National park also discussed and pointed out that even Tigers from Kaziranga National Park moves along the North Bank areas under Sonitpur East Division.

After the detailed discussions, the following were the decisions taken in the meeting:

(96)

Minutes of the Meeting held in the Conference Hall of the Hon'ble Chief Minister, Assam in connection with the proposed Eco Sensitive Zone and Animal Corridors of Kaziranga National Park as per CEC's recommendation in respect of the order of Hon'ble Supreme Court of India application No. 1431 in WP (C) No. 202/1995, held on 11th June, 2019 at 3.00 PM.

Member presents: Annexure-I

The Addl. Chief Secretary, Environment and Forest Department welcomed the Hon'ble Chief Minister, Assam, at the outset and apprised him of the order passed by the Hon'ble Supreme Court in Application No. 1431 in WP (C) No. 202/1995, banning all types of illegal mining and related activity in and around the southern Boundary of Kaziranga National Park (KNP) and in the catchment area and also about the recommendations of Central Empowered Committee (CEC) on notifying KNP Eco Sensitive Zone (ESZ) and nine Animal Corridors.

As per the recommendation of the CEC in point A (i) and A (ii), a presentation for proposed notification of ESZ and nine animal corridors was made before the Chief Minister by Shri M.K. Yadava, IFS, Addl. PCCF (RE & WP) and thereafter the issues were taken up for discussion in detail.

Hon'ble Chief Minister appreciated the Forest Department for its efforts in preparing the proposal for the ESZ and the animal corridors as per CEC recommendations, but stressed that the exercise should be done by giving adequate consideration to the needs of the people and adequately balancing conservation and development needs. He instructed the Environment and Forest Department to finalize the proposed ESZ as well as the animal corridor in a separate sitting with the Chief Secretary, Assam and then placed it for consideration and approval in the next meeting to be held within three months.

The meeting ended with a vote of thanks from the Chair.

Sd/-Sarbananda Sonowal
Chief Minister, Assam

S/c

Contd.../-

Memo No.FRW.9/2019/6

Dated Dispur, the 21st June, 2019

Copy to:

1. The Principal Chief Conservator of Forests & HoFF, Assam.
2. The Principal Chief Conservator of Forests, Wildlife & CWLW, Assam.
3. Addl. PCCF (RE & WP), O/o the PCCF & HoFF, Assam.
4. The Conservator of Forests (Wildlife), O/o the PCCF (Wildlife) & CWLW, Assam.
5. The Director, Kaziranga National Park, Bokakhat.
6. Deputy Conservator of Forests, Lower Assam Zone,
7. Deputy Conservator of Forests (M & E), O/o the PCCF & HoFF, Assam.
8. P.P.S. to the Hon'ble Chief Minister, Assam, Dispur.
9. S.O. to the Chief Secretary, Assam, Dispur
- 10.P.S. to the Hon'ble Minister, Environment & Forest & Fisheries, Assam, Dispur.
- 11.P.S. to the Hon'ble Minister, Water Resource etc., Assam, Dispur.
- 12.P.S. to the Hon'ble Minister, Agriculture, Assam, Dispur.
- 13.P.S. to the Addl. Chief Secretary to the Govt. of Assam, Environment and Forest Department, Dispur.
- 14.P.S. to the Principal Secretary, Hon'ble Chief Minister, Assam, Dispur.
- 15.P.S. to the Legal Adviser, Hon'ble Chief Minister, Assam, Dispur.
- 16.P.S. to the Commissioner & Secretary to the Govt. of Assam, Environment & Forest Department.

By order etc.,



Joint Secretary to the Govt. of Assam
Environment & Forest Department

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MEMBERS IN THE MEETING HELD ON 11.06.2019 AT 3.00 PM IN THE OFFICE CHAMBER OF HON'BLE CHIEF MINISTER, ASSAM REGARDING PRESENTATION OF ECO-SENSITIVE ZONE IN KAZIRANGA NATIONAL PARK

Members/Designation	Name
Hon'ble Chief Minister, Assam	Shri Sarbananda Sonowal
Hon'ble Minister, Environment & Forest & Fisheries, Assam,	Shri Parimal Sukdabaidya
Hon'ble Minister, Water Resource etc.,	Shri Keshab Mahanta
Hon'ble Minister, Agriculture, Assam	Shri Atul Bora
Chief Secretary, Assam	Shri Alok Kumar, IAS
Addl. Chief Secretary to the Govt. of Assam, Environment and Forest Department.	Shri Ravi Capoor, IAS,
Principal Secretary to Hon'ble Chief Minister, Assam	Shri Sanjay Lohia, IAS
Legal Adviser to Hon'ble Chief Minister, Assam	Shri Shantanu Bharali
Commissioner & Secretary to the Govt. of Assam, Environment & Forest Department	Smti. K. Gohain, IAS
PCCF & HoFF, Assam.	Dr. A. M. Singh, IFS
PCCF (Wildlife) & CWLW, Assam	Dr. Ranjana Gupta, IFS
Addl. PCCF (RE & WP), O/o the PCCF & HoFF, Assam.	Shri M.K.Yadava, IFS,
Director, Kaziranga National Park	P. Sivakumar, IFS
Conservator of Forests (Wildlife), O/o the PCCF Wildlife & CWLW, Assam	D.D. Gogoi, IFS
Deputy Conservator of Forests, Lower Assam Zone	P. Dhanda, IFS
Addl. Secretary to the Govt. of Assam, Environment & Forest Department	Smti. N. Dutta, ACS
Joint Secretary to the Govt. of Assam, Environment & Forest Department	Smti. S. Baruah, ACS
Joint Secretary to the Govt. of Assam, Environment & Forest Department	Smti. F. Samsul, ACS
Deputy Conservator of Forests (M & E), O/o the PCCF & HoFF, Assam	Shri Aniruddha Dey, AFS
	Shri Subir Dutta
	Shri Sharma

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(11)

MINUTES OF THE MEETING HELD IN THE CONFERENCE HALL OF THE CHIEF SECRETARY, ASSAM ON 27.06.2019 ON THE PRESENTATION OF ECO SENSITIVE ZONE (ESZ) OF KAZIRANGA NATIONAL PARK

Members present: As per list enclosed.

The meeting was chaired by the Chief Secretary, Assam.

The meeting started with the presentation of proposed Eco Sensitive Zone (ESZ) by Shri M. K. Yadav, IFS, Addl. Principal Chief Conservator of Forests (RE & WP), O/o the PCCF & HoFF, Assam. The key issues relating to notifying the Eco Sensitive Zone was explained by the Addl. Principal Chief Conservator of Forests (RE & WP), O/o the PCCF & HoFF, Assam.

After deliberation the following decisions were taken:

1. The Chief Secretary, Assam after going through the Supreme Court of India's order and the recommendations of the CEC asked for legal interpretations of the orders including regulated activities within the ESZ to be clarified by the Addl. PCCF (RE & WP). The Director, Kaziranga National park was asked to examine the zero km limitation of the ESZ.
2. The Chief Secretary, Assam stated that in areas of conflict the zero Km limitation should be delineated and a minimum of 300/400 meters should be spared where there may be already existent public utilities/interest, Govt. installations building etc.
3. Presentation was also made on the proposed animal corridor. The Addl. PCCF (RE & WP) and the Director, Kaziranga National Park informed that since there is no statutory back up for declaring animal corridor, the notification for animal corridors may perhaps be done through Executive instructions similar to the one done in Tamilnadu. Since, demarcation of animal corridors has already been done by the Task Force Committee, Wildlife has been advised to submit proposal for notification of animal corridors within a week.
4. The Addl. PCCF (RE & WP) has been advised to submit revised ESZ proposals which will be presented before the Chief Secretary, Assam in the next meeting. The ESZ in lieu of NDZ is to be prepared and presented in the next meeting.
5. Draft Master Plan for the proposed ESZ should be prepared and put up to the Government in the next two weeks. Simultaneous consultation process with DC should be undertaken to finalize the Master Plan of Kaziranga National park, Eco Sensitive Zone.

The meeting ended with a vote of thanks from the Chair.

A/c

Sd/-Alok Kumar, IAS
Chief Secretary, Assam

Contd.../-

Memo No.FRW.9/2019/8-A

Dated Dispur, the 29th June, 2019

Copy to:

1. The Principal Chief Conservator of Forests & HoFF, Assam, Panjabari, Guwahati-37.
2. The Principal Chief Conservator of Forests (Wildlife) & CWLW, Assam, Panjabari, Guwahati-37.
3. The Addl. Principal Chief Conservator of Forests (RE & WP), O/o the PCCF & HoFF, Assam, Panjabari, Guwahati-37.
4. Shri Suman Mahapatra, IFS, Chief Conservator of Forests.
5. The Director, Kaziranga National Park, Bokakhat.
6. The Chief Conservator of Forests (Wildlife), O/o the PCCF (Wildlife) & CWLW, Assam, Panjabari, Guwahati-37.
7. The Research Officer, Kaziranga National Park, Bokakhat.
8. S.O. to the Chief Secretary, Assam, Dispur, Guwahati-06.
9. P.S. to the Addl. Chief Secretary to the Govt. of Assam, Environment & Forest Department, Assam, Dispur, Guwahati-06.
10. P.S. to the Commissioner & Secretary to the Govt. of Assam, Environment & Forest Department, Assam, Dispur, Guwahati-06.
11. P.S. to the Secretary to the Govt. of Assam, Environment & Forest Department, Assam, Dispur, Guwahati-06.

By order etc.,

ms
Addl. Secretary to the Govt. of Assam,
ms Environment & Forest Department

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MEMBERS PRESENT IN THE PRESENTATION ON ECO SENSITIVE ZONE IN KAZIRANGA NATIONAL PARK HELD ON 27.06.2019 AT 11:30 AM IN THE CONFERENCE HALL OF THE CHIEF SECRETARY, ASSAM.

Members/Designation	Name	Phone & Email address	Signature
Chief Secretary, Assam	Shri Alok Kumar, IAS		
Addl. Chief Secretary to the Govt. of Assam, Environment & Forest Department	Shri Ravi Capoor, IAS		
Principal Chief Conservator of Forests & HoFF, Assam	Shri A. M. Singh, IFS		
Principal Chief Conservator of Forests Wildlife & CWLW, Assam	Dr. Ranjana Gupta, IFS		 27/6/19
Commissioner & Secretary to the Govt. of Assam, Environment & Forest Department	Smti. K. Gohain, IAS		
Addl. PCCF (RE & WP), O/o the PCCF & HoFF, Assam	Shri M. K. Yadav, IFS	94350 12458	
The Director, Kaziranga National Parks	Shri P. Sivakumar, IFS	94350 84183 dir. kaziranga @ gmail.com	
Conservator of Forests (Wildlife), O/o the PCCF, WL & CWLW, Assam	Shri D. D. Gogoi, IFS	94351 46463 pccf.wl.assam @ gmail.com	 27/6/19
Secretary, E & F	Jusie Beha Jhaque	94350 62636	
Female Scout of Sany	Fanita Sanyal	94350 24034	
N. Dutta	Addl Secy E & F		
Research Officer of Kaziranga NP	Robintra Brahma	876185 3214	
CCF	Suman Mohapatra	9437499 837	

put up
17/7/19

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Debjani

Minutes of the meeting regarding latest status of the "Elevated Road proposal along the Southern Boundary of Kaziranga National Park"

A meeting was held on 23.07.2019 at 11: AM in the Conference Hall of Shri Ravi Capoor, IAS, Addl. Chief Secretary, Environment and Forest Department to review the latest status on the progress of work on the elevated road proposal along the Southern boundary of Kaziranga National Park.

Member present : As per list enclosed.

At the outset Addl. Chief Secretary to the Govt. of Assam, Environment and Forest Department welcomed all the members present and requested PWD Department to inform about the status of progress of work on the elevated road of KNP and the status of DPR. Matter on the draft DPR was discussed. Shri Shantanu Bhattacharya of PWD informed that co-ordinates of the pillars are to be physically verified and due to current flood situation in KNP the same could not be carried out. He further stated that the alignment of the elevated road is to be sent to the Ministry of Road Transport & Highway (MoRTH) for their approval.

The Chief Engineer, PW (NH) Department stated that once the flood recedes the physical verification will be completed with the help of Forest Department.

Summing up the discussion the Addl. Chief Secretary to the Govt. of Assam, Environment and Forest Department instructed PW (NH) Department to complete the field verification before 15.08.2019. He further requested to PCCF (W/L), Assam to instruct the Director, KNP to co-operate with the NH for timely completion of the verification work. Further, he instructed that PW (NH) Department shall make a presentation on the proposed work and the DPR in a meeting on 16.08.2019.

The meeting ended with a vote of thanks from the chair.

Sd/- R. Capoor, IAS

Addl. Chief Secretary to the Govt. of Assam,
Environment and Forest Department

Memo No. FRW.1/2018/90

Dated, Dispur the 25th July, 2019

Copy to :-

1. The Principal Chief Conservator of Forests & HoFF, Assam, Panjabari, Guwahati-37.
2. The Principal Chief Conservator of Forests (W/L), Assam, Panjabari, Guwahati-37.
3. The Addl. Principal Chief Conservator of Forests (RE & WP), PCCF & HoFF, Assam, Panjabari, Guwahati-37.
4. The Conservator of Forests (Wildlife), O/o the PCCF (WL), Assam, Panjabari, Guwahati-37.
5. The Deputy Conservator of Forests (Publicity) & OSD, Environment and Forest Department, Panjabari, Guwahati-6.
6. The Chief Engineer, PW (NH) Department, Chandmari, Guwahati-3.
7. The Superintendent Engineer, O/o the Chief Engineer, PW (NH) Department, Chandmari, Ghy-3.
8. Shri Ajoy Barman, PWD, NH Planning O/o the Chief Engineer, PW (NH) Department, Chandmari, Guwahati-3.
9. P.S. to the Addl. Chief Secretary, Environment and Forest Department, Dispur, Guwahati-6.
10. P.S. to the Commissioner & Secretary, Environment and Forest Department, Dispur, Guwahati-6.
11. P.S. to the Commissioner & Secretary, Revenue & D.M. Department, Dispur, Guwahati-6.
12. P.S. to the Commissioner & Spl. Secretary, PW (NH) Department, Dispur, Guwahati-6.

By order etc.,

Addl. Secretary to the Govt. of Assam,
Environment and Forest Department



MEMBERS PRESENT IN THE REVIEW MEETING REGARDING ELEVATED RC KAZIRANGA NATIONAL PARK HELD ON 23.07.2019 AT 10:30 AM IN THE CONFERENCE ROOM OF THE ADDL. CHIEF SECRETARY TO THE GOVT. OF ASSAM, ENVIRONMENT & FOREST DEPARTMENT.

OSAL OF
CONFERENCE ROOM OF THE

Members/Designation	Name	Phone & Email address	Signature
Addl. Chief Secretary to the Govt. of Assam, Environment & Forest Department	Shri Ravi Capoor, IAS		
Principal Chief Conservator of Forests & HoFF, Assam	Shri A. M. Singh, IFS		
Principal Chief Conservator of Forests Wildlife & CWLW, Assam	Dr. Ranjana Gupta, IFS		 23/7/19
Commissioner & Secretary to the Govt. of Assam, Environment & Forest Department	Smti. K. Gohain, IAS		
Commissioner & Secretary to the Govt. of Assam, Revenue & DM Department	Smti. A. Rajoria, IAS		
Commissioner & Spl. Secretary, PW (NH) Department	Sri Raj Chakraborty		
Addl. PCCF (RE & WP), O/o the PCCF & HoFF, Assam	Shri M. K. Yadav, IFS		
Conservator of Forests (Wildlife), O/o the PCCF, WL & CWLW, Assam	Shri D. D. Gogoi, IFS		
DCF (Publicity) & O.S.D. Environment & Forest Department	Shri Narayan Mahanta, IFS		 23/7/19
Chief Engineer, PW (NH) Department	Shri Shyamanta Bezbarua	94351-69928 cepndn@assam@gmail.com	
Superintending Engineer, O/o the Chief Engineer, PW (NH) Department	Shri Shantanu Bhattacharjee	943575-67647	
Ajoy Barman, PWD, SE, NH Planning	Ajoy Barman	9435100977	
ASHOK KR. BARMAN	Addl. Secretary Revenue & DM Deptt	9864052163	
N. Dutta	Addl. Secy E & F		

Annexure-B
RIGHT TO INFORMATION



GOVERNMENT OF ASSAM
OFFICE OF THE PRINCIPAL CHIEF CONSERVATOR OF FORESTS, WILDLIFE & CHIEF
WILDLIFE WARDEN, ASSAM::PANJABARI::GUWAHATI-37.

No. WL/FG.4/RTI/ Rohit Choudhury /2019,

Dated.24/09/2019.

To,

Shri Rohit Choudhuri,
C/o Shri Debi Prasad Agarwal,
Village-Gormur, P.O-Lokhujan,
Bokakhat-785612,
Dist-Golaghat, Assam.

Sub: Information u/s 7(3) of the RTI Act, 2005.

Ref: Email, dtd.23-09-2019.

Sir,

With reference to the subject cited above, I am furnishing the following information as sought for by you for favour of your kind information and necessary action.

Point No. 1. Enclosed as Annexure - I.

Encl: As stated above.

Yours faithfully,

Sr. Wildlife Warden
cum

State Public Information Officer
O/O the P.C.C.F, WL & CWLW, Assam.

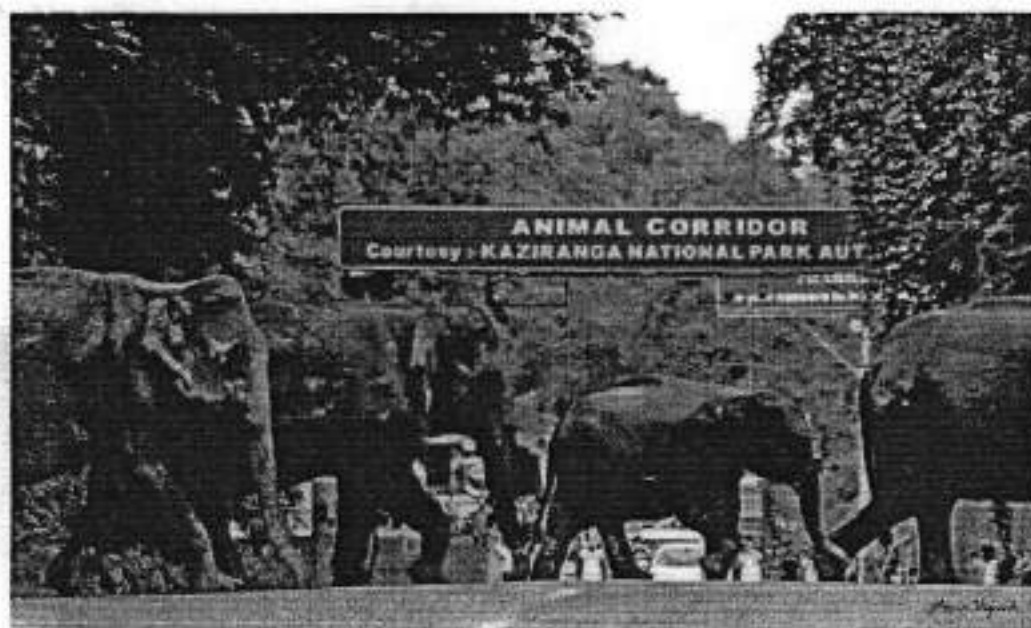
o/c

24/09/2019

24-09-2019
ISSUED ON

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

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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Acknowledgements

The members of the Committee, who are responsible for the writing of this report, place on record their sincere gratitude for the unflinching support given by the PCCF & HoFF Shri. A M Singh, the CWLW & PCCF(WL) Smt. Ranjana Gupta, the Addl. PCCF (R E & WP) Shri. M K. Yadava and the Director (Kaziranga National Park and Tiger Reserve) Shri. Sivakumar in the preparation of the report.

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 Dhandu, 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 2019 on 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 rangitshingii* 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*, *Elephus 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.



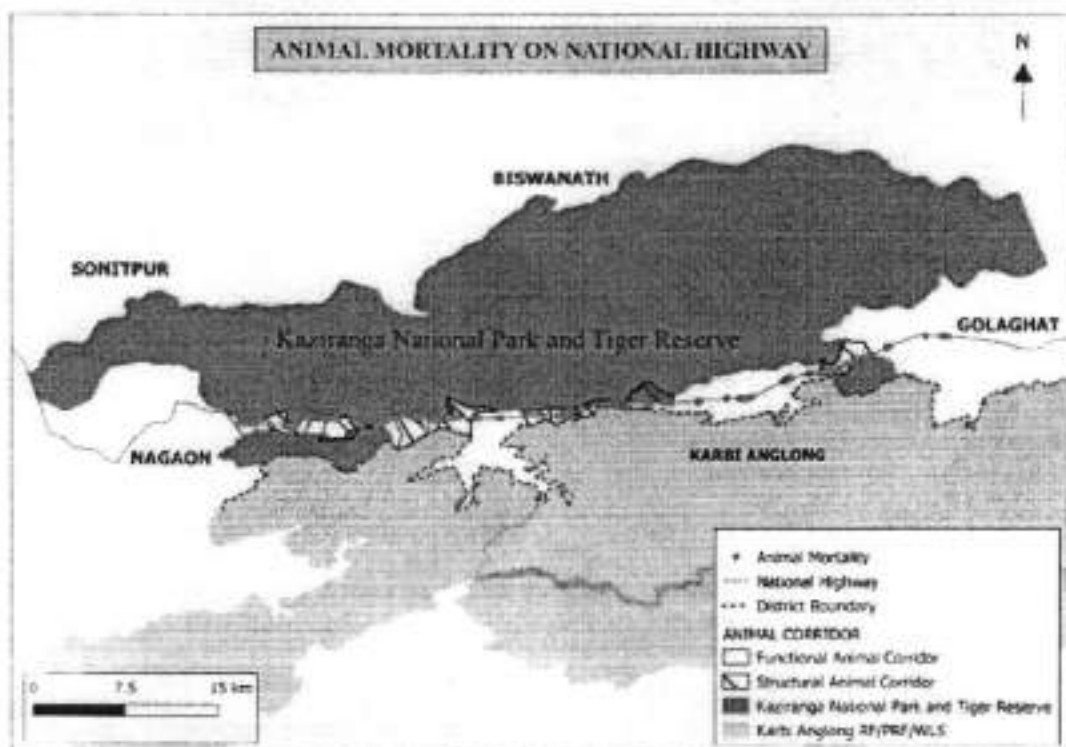
However, the parts of functional corridors which are not structural corridors cannot be ignored as these corridor portions become important whenever structural corridors are disturbed. These parts of functional corridors can have regulated multi-use with restrictions on land use change.

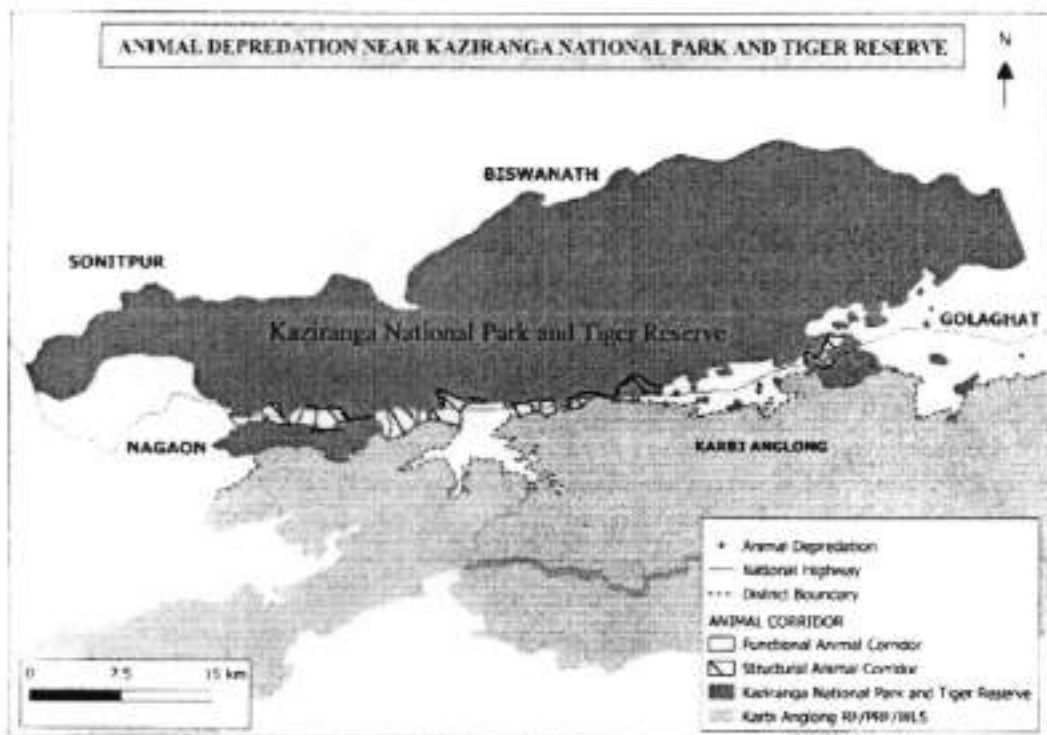
However, with time if the structural corridors are restored to the state that has no human induced disturbance and free movement of animals is established, then the parts of functional corridors which are not structural corridors can have fewer land use change restrictions.

Identification and delineation of nine animal corridors of Kaziranga National Park

In view of Central Empowered Committee Report No.6 of 2019 dated 1st March 2019 and Honorable Supreme Court Order dated 12th April 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. However, the animals of Kaziranga use the Karbi-Anglong area as a corridor up to the ridge level and long ranging animals like the elephants use the area beyond the ridge level too.

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







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

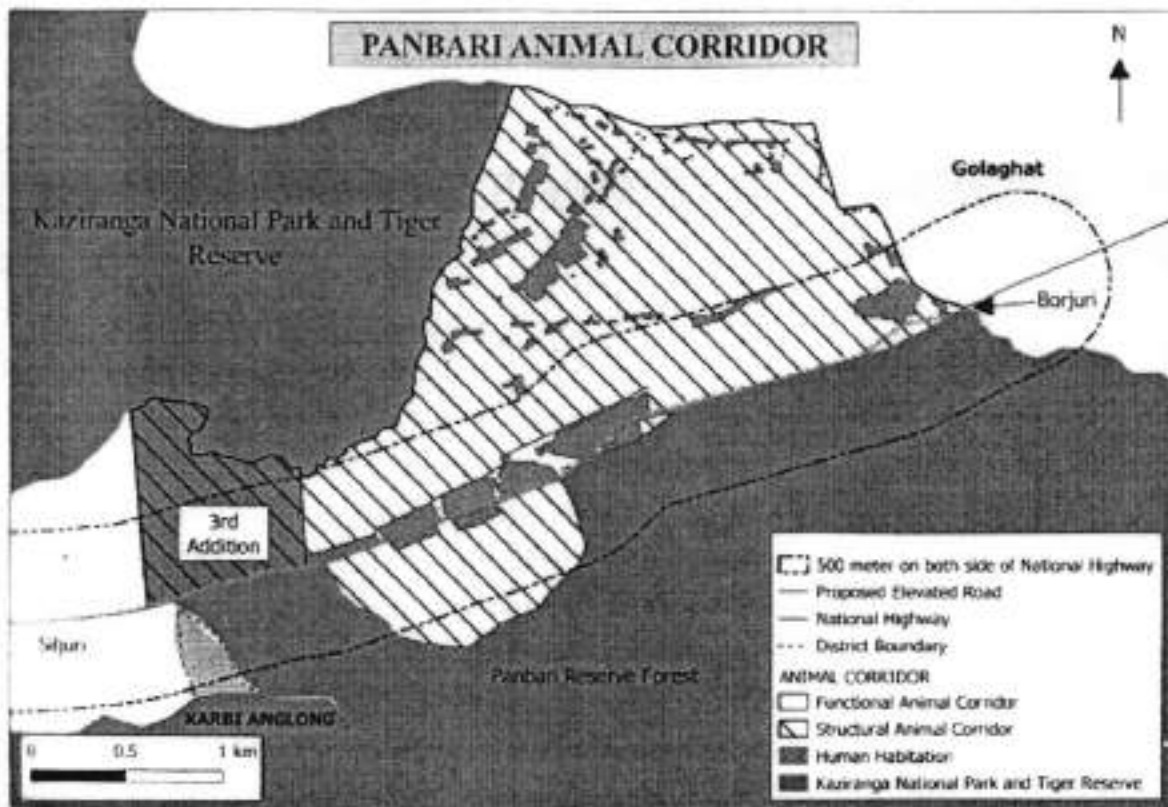
Revenue Circle: Bokakhat

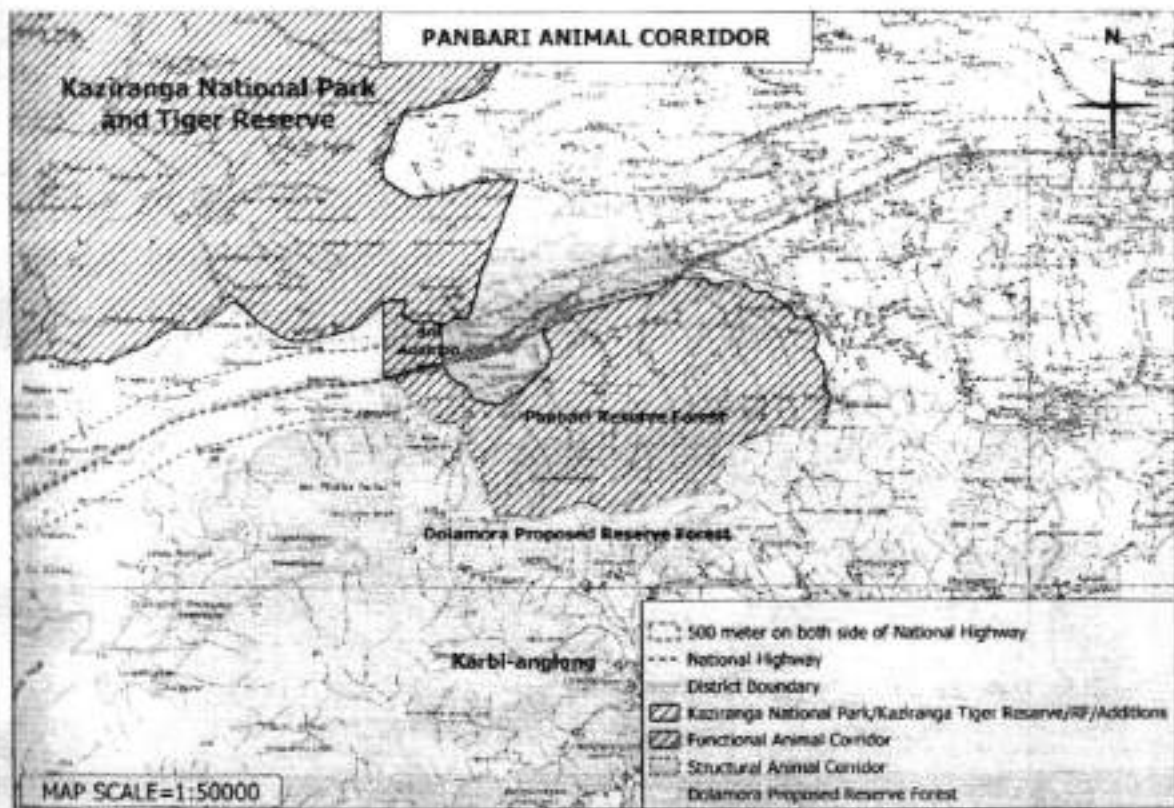
Type of Corridor: Complete corridor area is functional as well as structural as it connects KNP with Panbari RF.

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

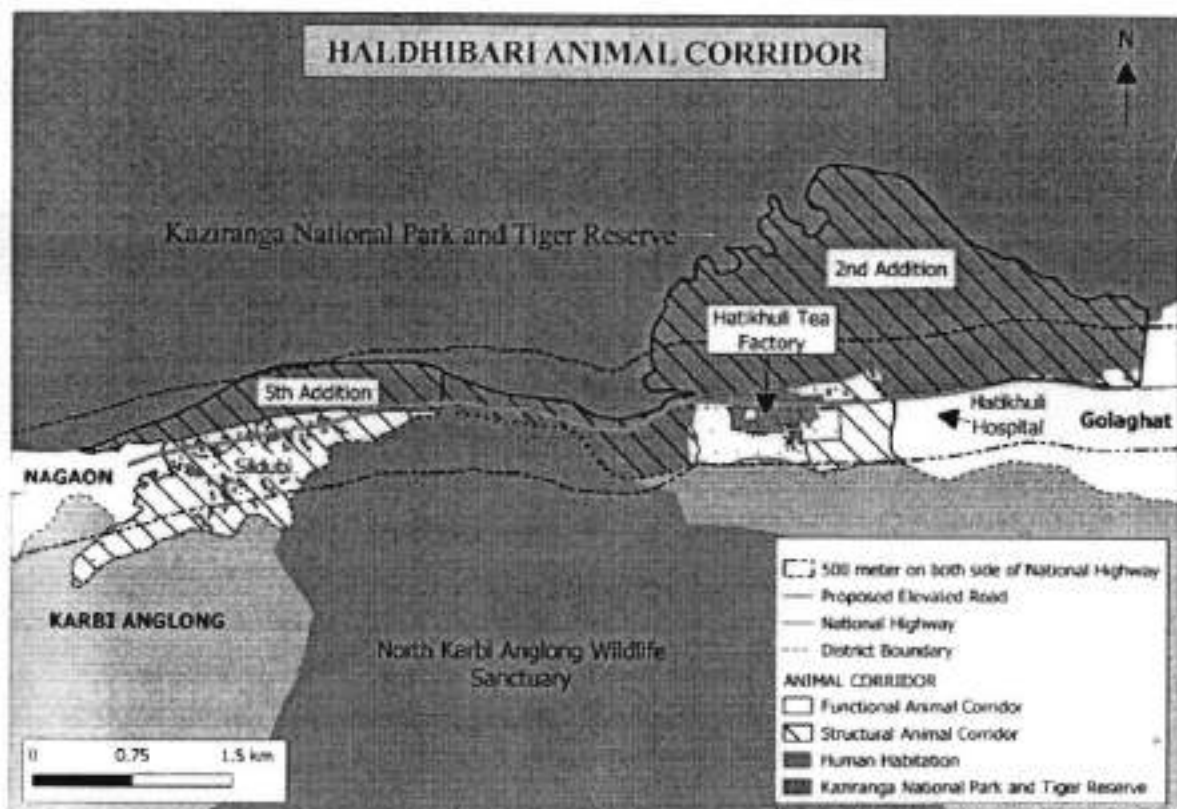
Revenue Circle: Bokakhat

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

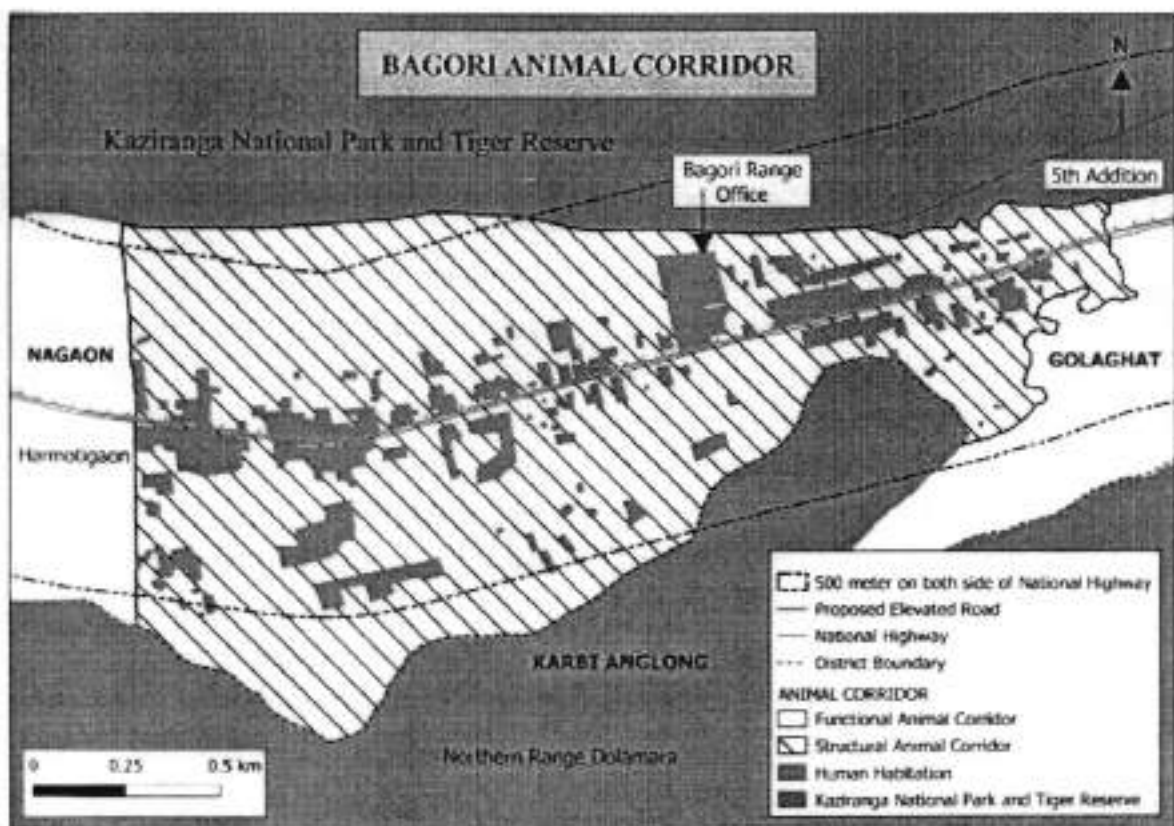
Revenue Circle: Kaliabor

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)



HARMOTI ANIMAL CORRIDOR

District: Nagaon

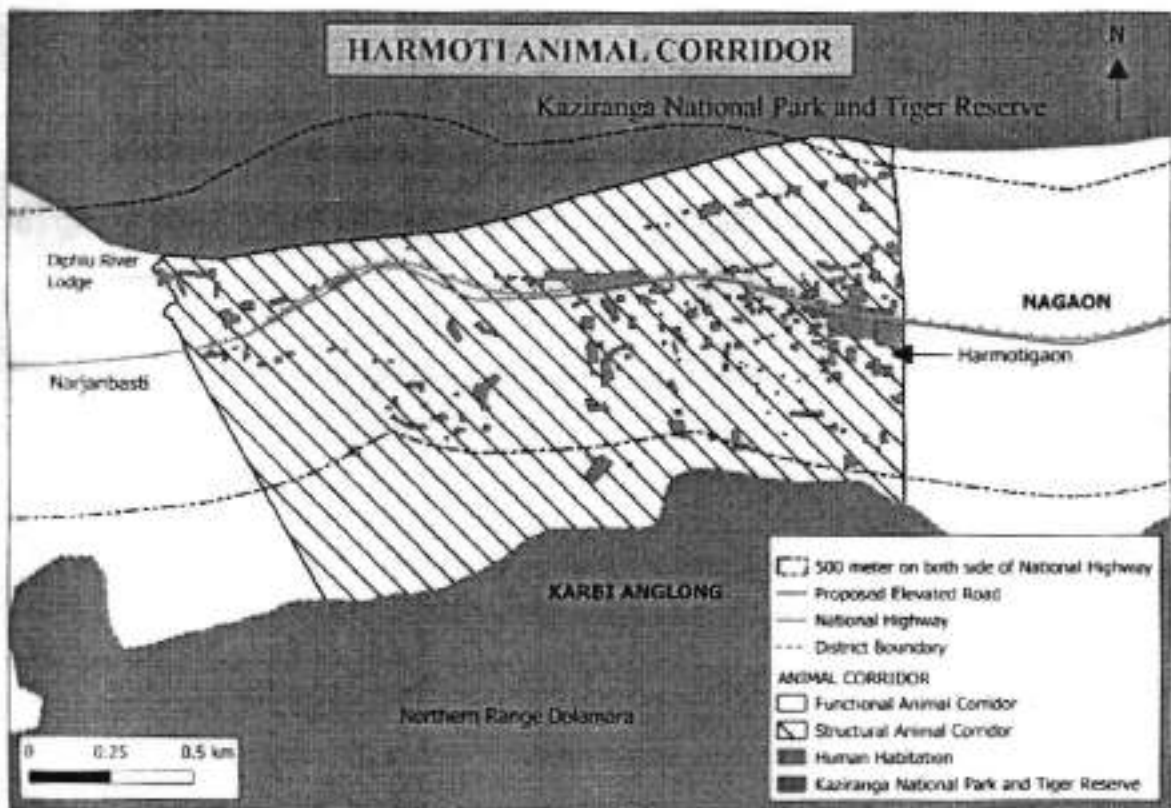
Sub-Division: Kaliabor

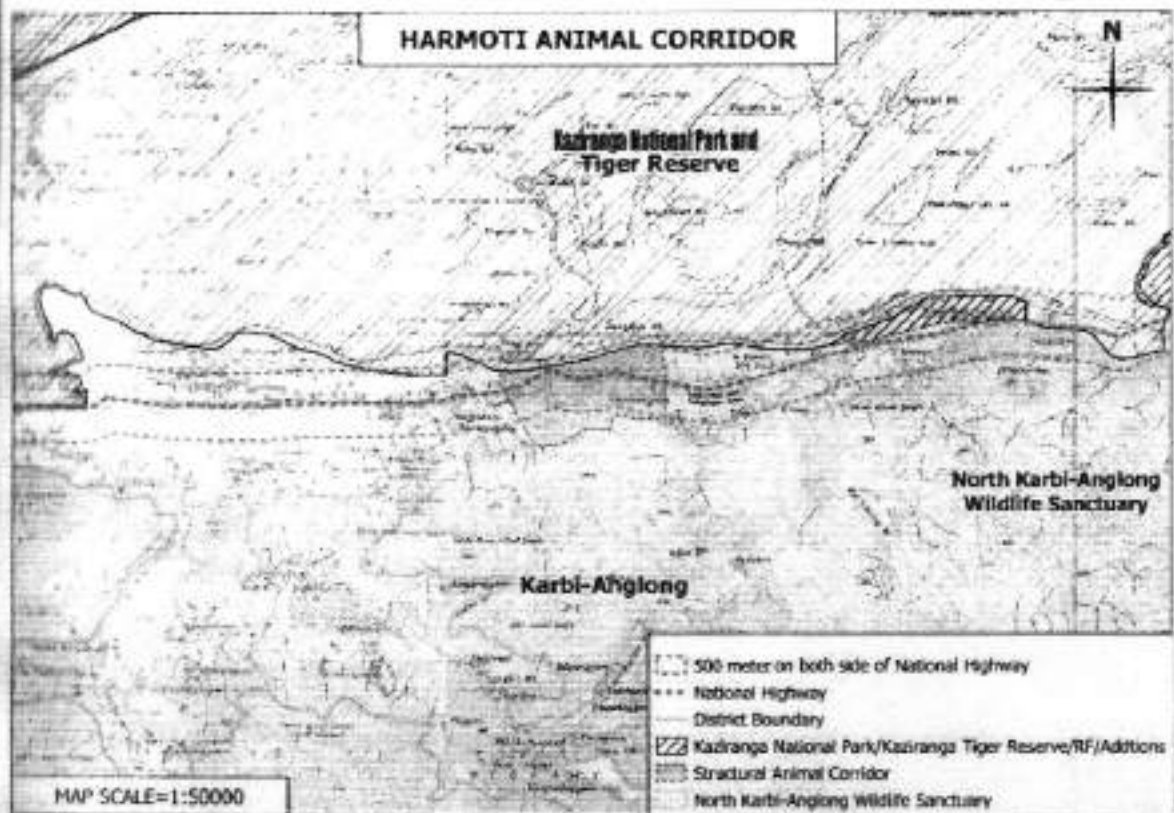
Revenue Circle: Kaliabor

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

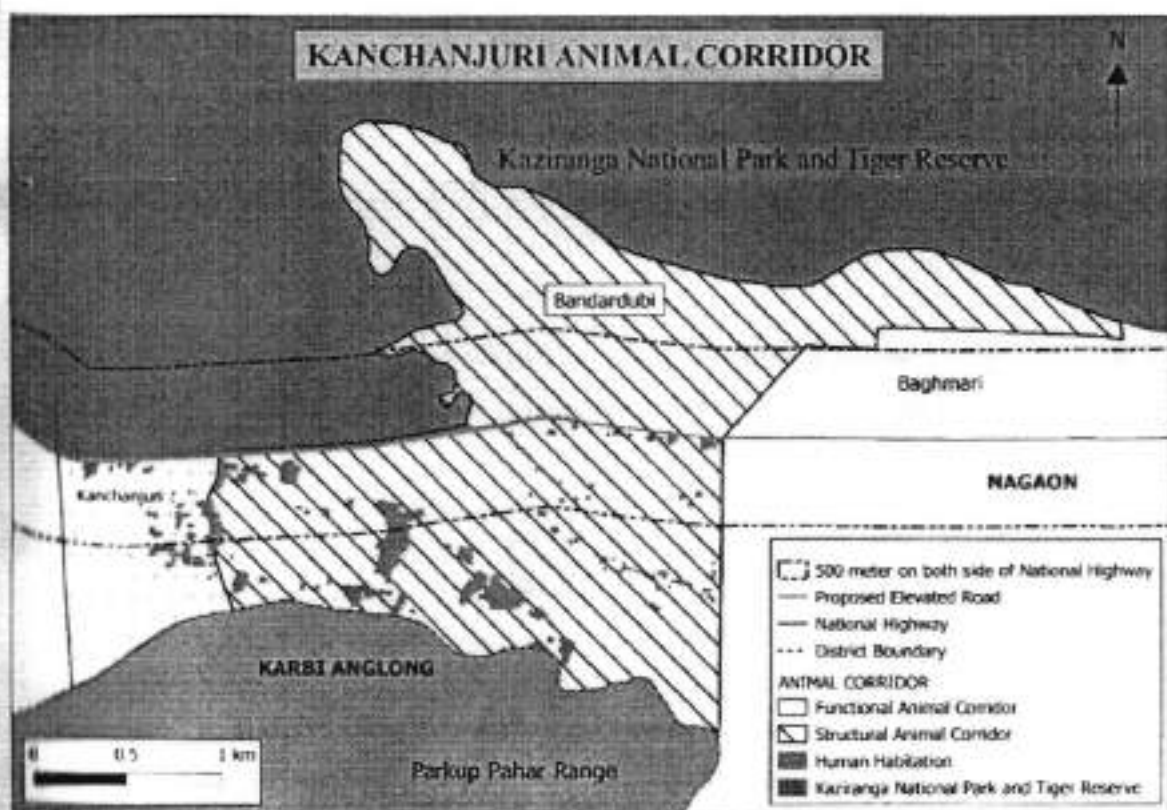
Revenue Circle: Kaliabor

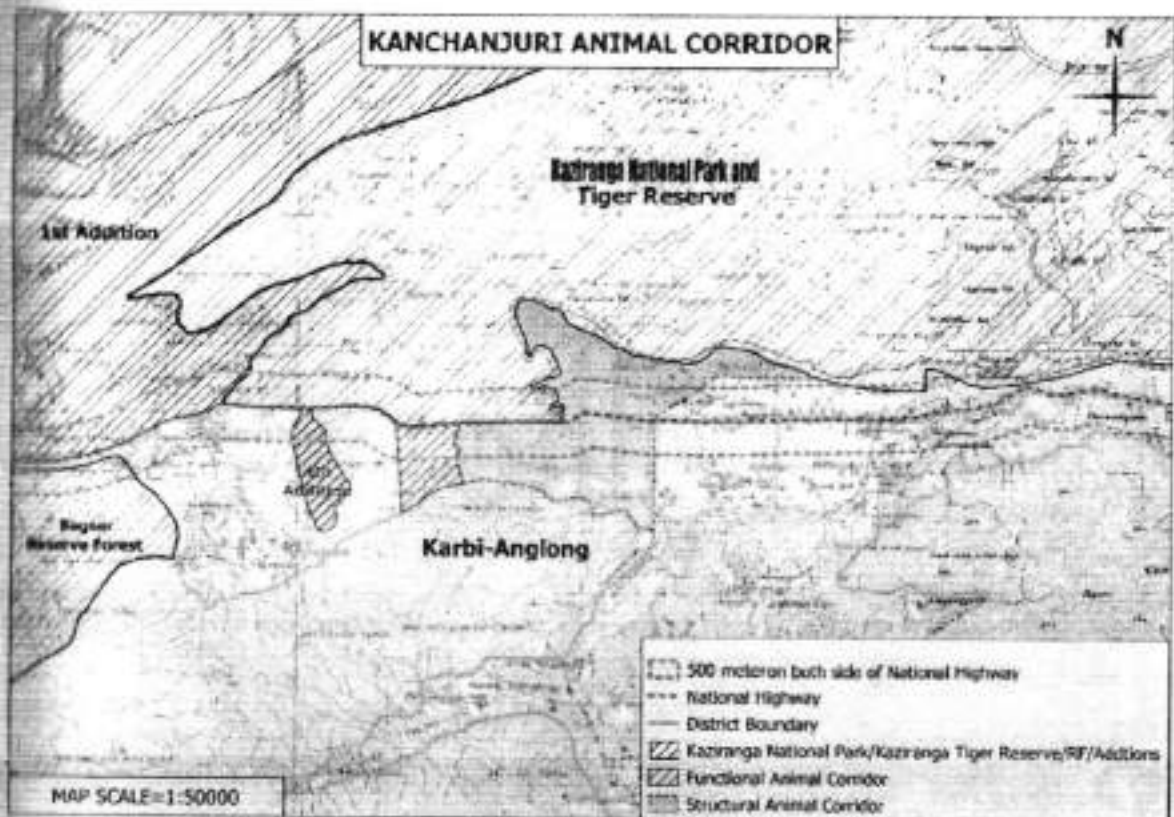
Mouza:

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

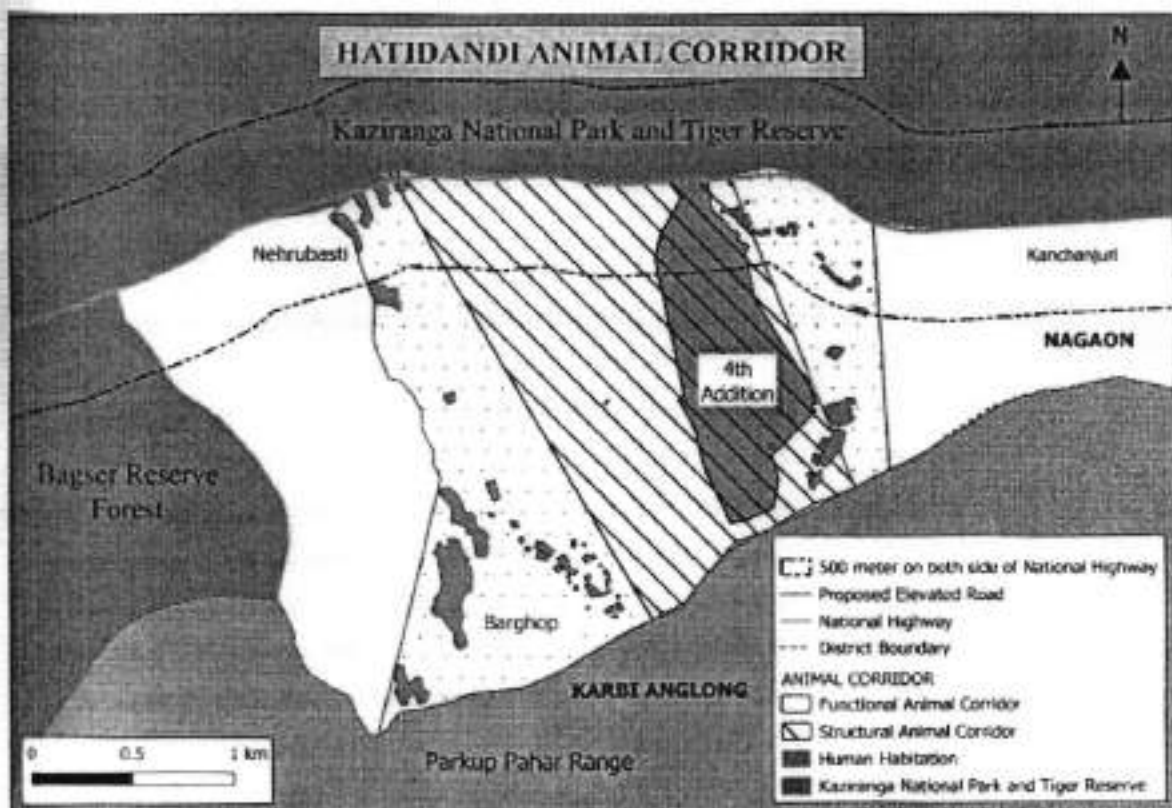
Revenue Circle: Kaliabor

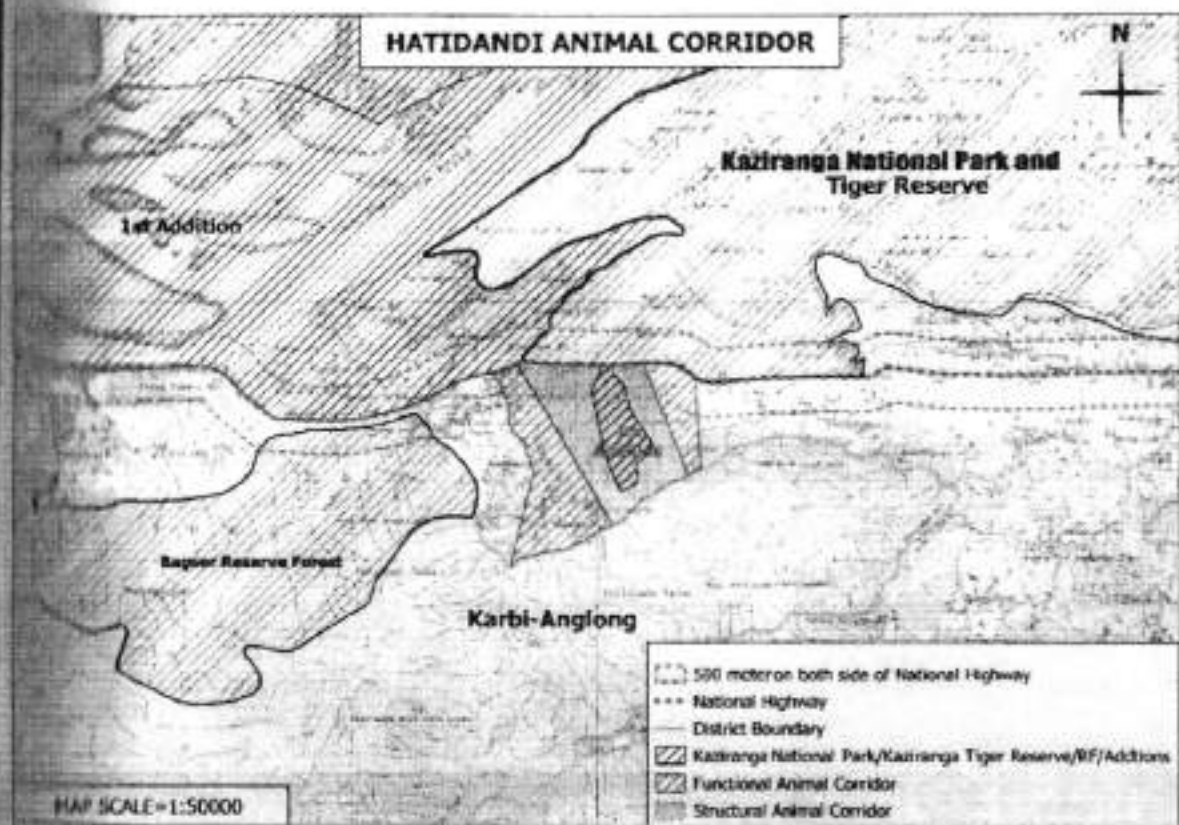
Mouza:

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 Kancharjuri 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

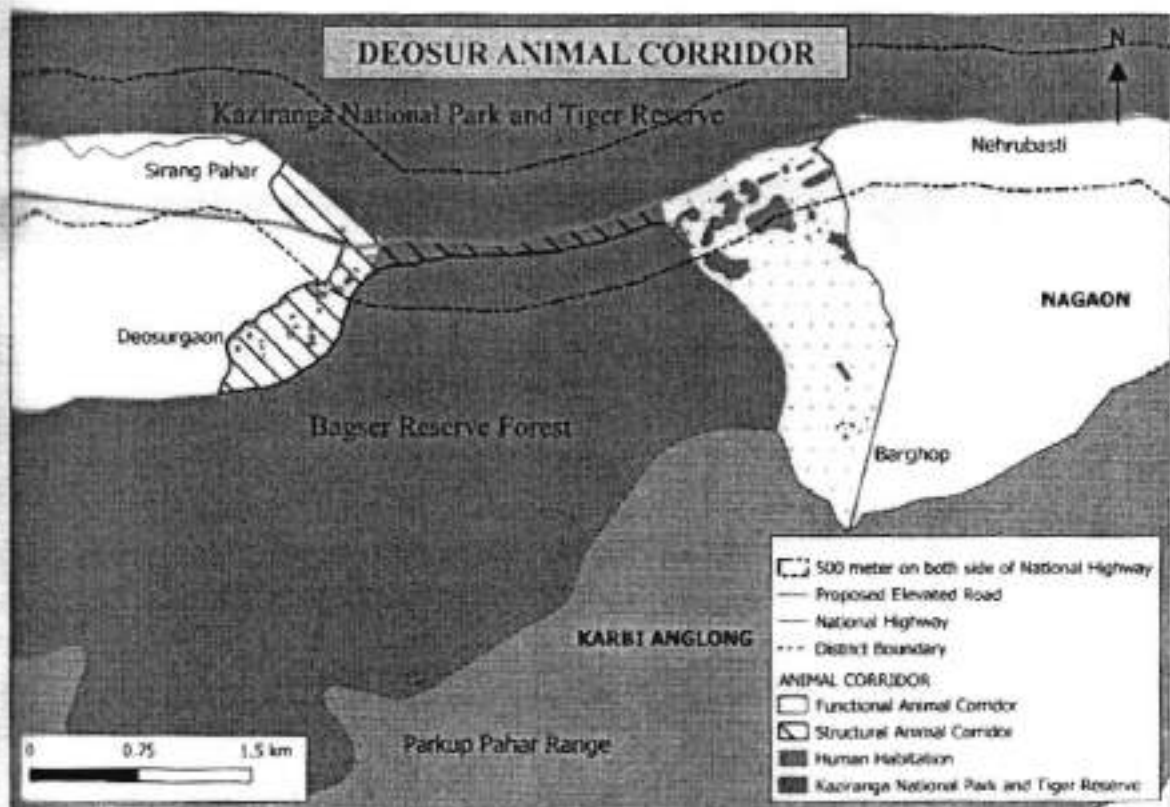
Revenue Circle: Kaliabor

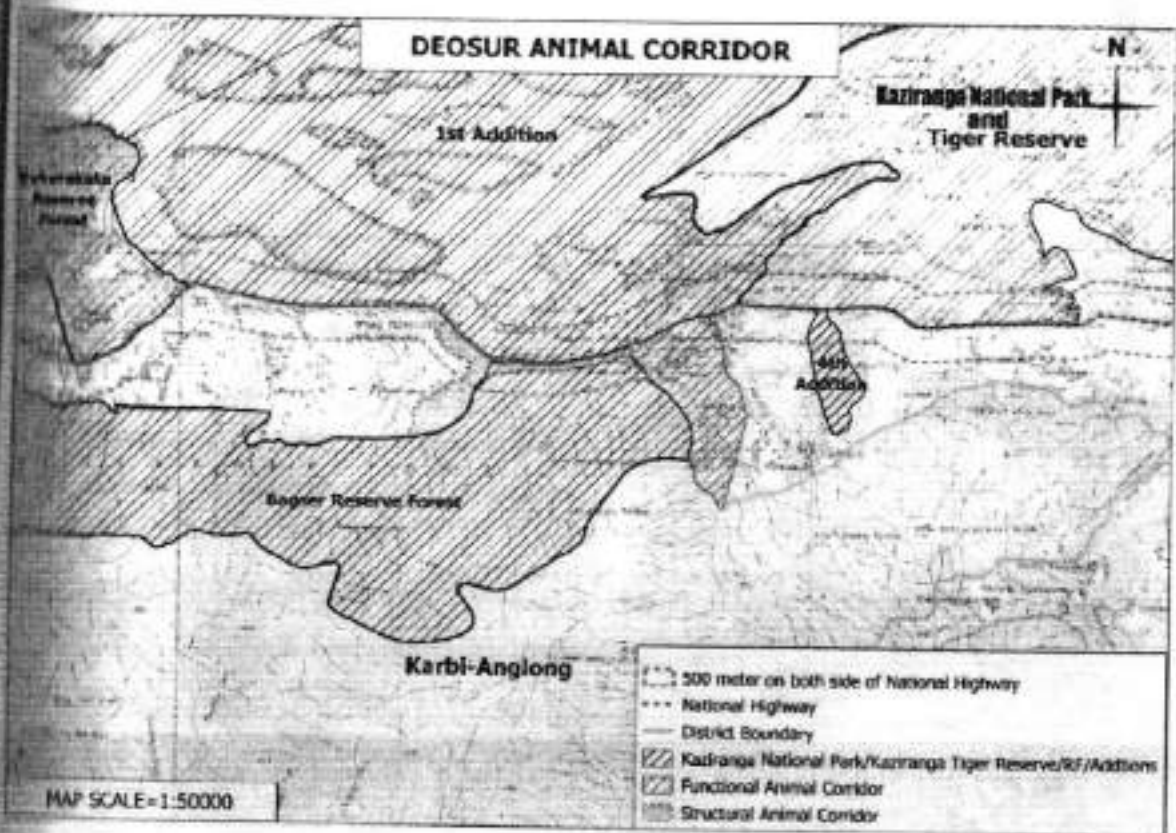
Mouza:

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

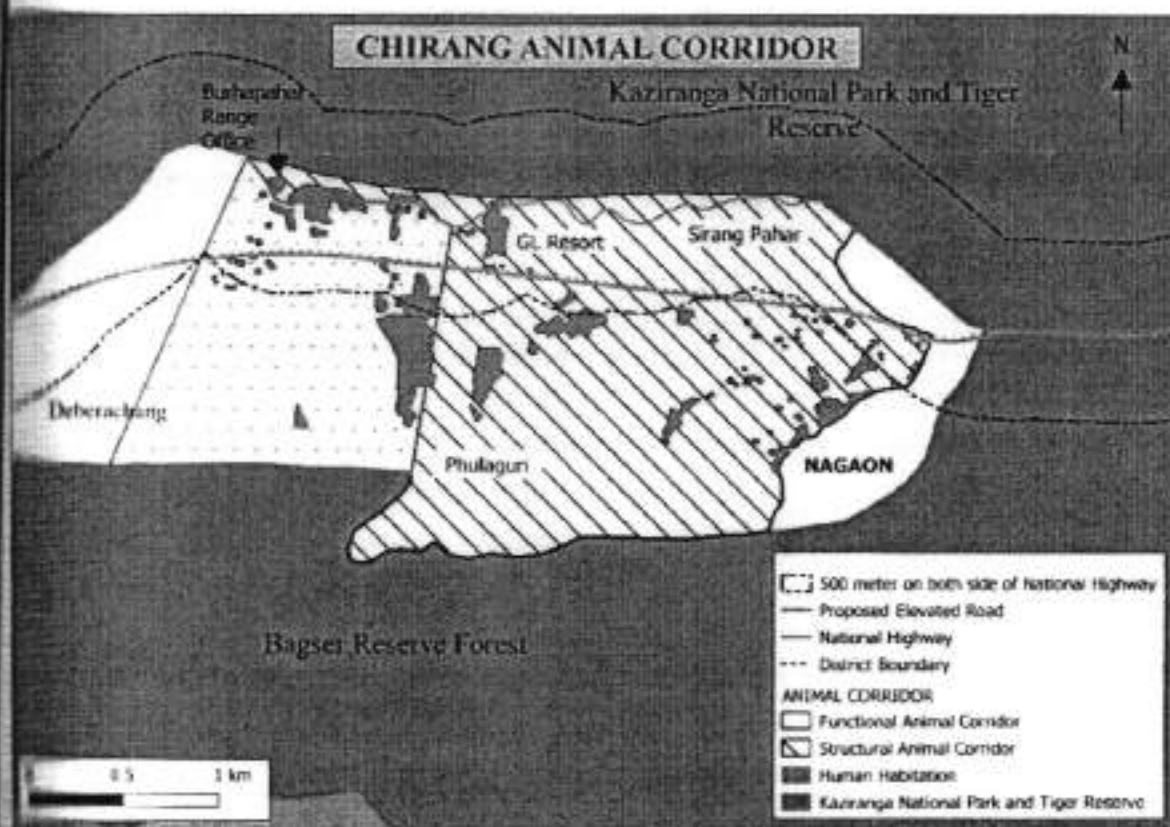
Revenue Circle: Kaliabor

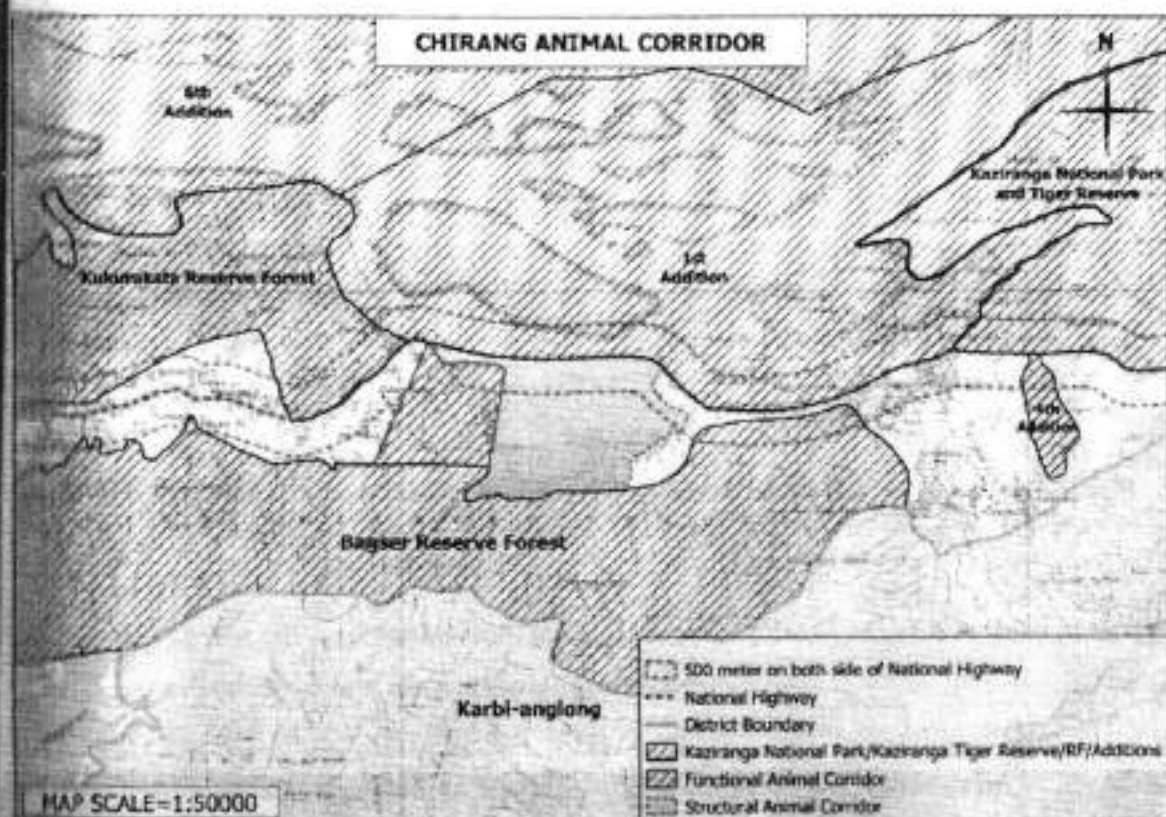
Mouza:

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

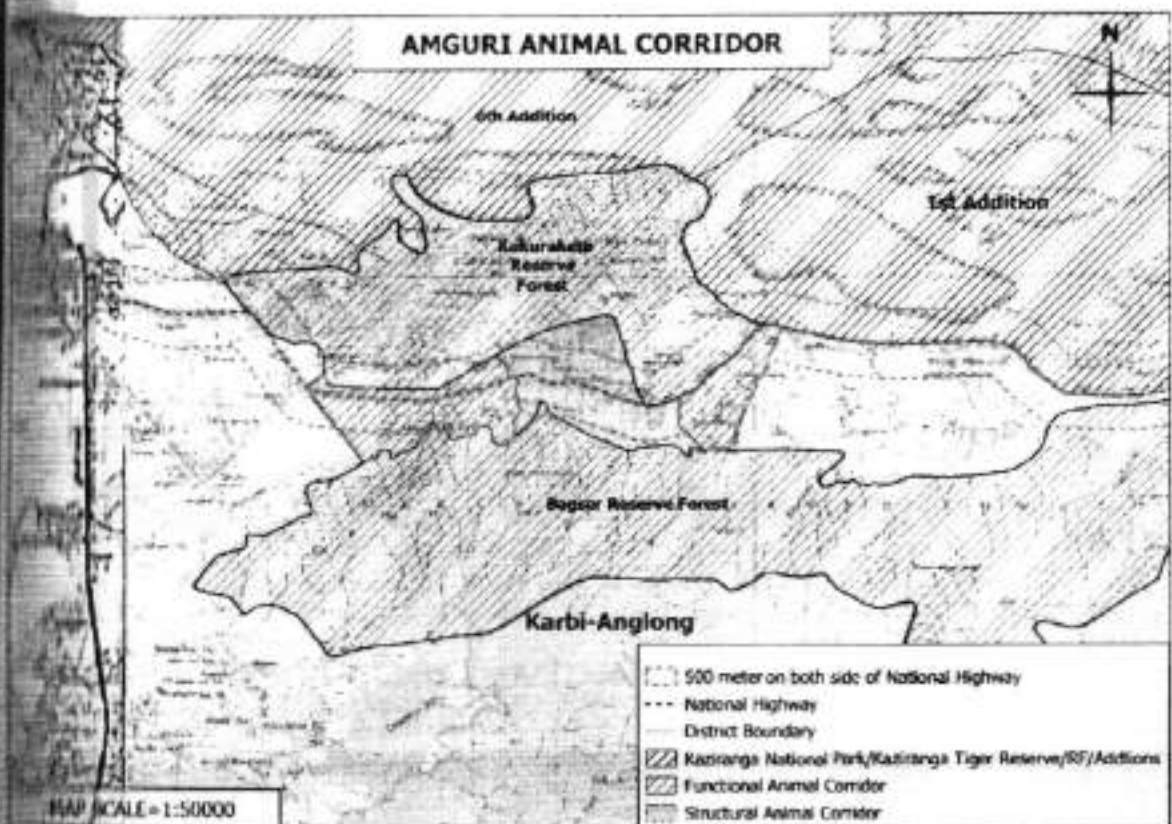
Area: 6.49 sq. km.

Habitation area: 46.94 Ha (approximately)





Recommendations: The Chirang corridor is contiguous with Deosur Corridor on the east and Anguri 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.



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.

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Annexure I

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

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
Fakari	Golaghat	Bengali Gaon	91	91	Nil	91	Nil	Nil	Methoni Tea Garden	1 (Part)
			Bigha	Bigha		Bigha				
			0	0		0				
			Kotha	Kotha		Kotha				
			15	15		15				
			Locha	Locha		Locha				
Fakari	Golaghat	Borjuri Gaon	723	554	169	400	1630	269	Methoni Tea Garden	1 (Part)
			Bigha	Bigha	Bigha	Bigha				
			1	1	0	2				
			Kotha	Kotha	Kotha	Kotha				
			9	3	6	0				
			Locha	Locha	Locha	Locha				
								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 Thun	3	

Sl. No.	Name of Corridor	District	Name of Revenue Village	Total area	Patla land	Govt. land	Agriculture land	Total population	No. of family	Various Institution	
										Name	Number
										Hotel	1
										Small Shop	11
										Cooperative Retail Shop	1
										Nanghar	2
										Gram Than	2
										Forest Camp	1
										Community Hall	1
1	Haldibari	Golaghat	Hatikhal-Bagicha goon	1148 Bigha 2 Kotha 8 Lochs	768 Bigha 4 Kotha 6 Lochs	379 Bigha 3 Kotha 2 Lochs	995 Bigha 1 Kotha 8 Lochs	4800	800	Tes Garden	1 (Part)
										LP School	1
										Angawadi Centre	1
										Dhaba	1
										Small Shop	43
										Tes Factory	1
										Water Supply Scheme	1
										ATM	1
										Tes Garden Residence	27
										Rent House	1
										Forest Camp	1
										Observation Tower	1
1	Haldibari	Golaghat	Haldibari	859 Bigha 2 Kotha 8 Lochs	397 Bigha 4 Kotha 10 Lochs	491 Bigha 2 Kotha 18 Lochs	569 Bigha 2 Kotha 18 Lochs	1080	180	LP School	1
										Angawadi Centre	1
										Dhaba	2
										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 Serai	2
										Observation House	1
										ME School	1
										Urinal	4
										Latrine	4
3	Haldibari	Golaghat	Bagori NC	305 Bigha 0 Kotba 11 Locha	23 Bigha 4 Kotba	281 Bigha 1 Kotba 11 Locha	304 Bigha 4 Kotba 17 Locha	960	160	Small Shop	8
										Rest House	1
4	Haldibari	Golaghat	Kaciranga NC	1388 Bigha 3 Kotba 18 Locha	Nil	1388 Bigha 3 Kotba 18 Locha	1109 Bigha 3 Kotba 8 Locha	880	110	Temple	1
										LP School	1
										Anganwadi Centre	1
			No. 2 Sidubi	913 Bigha 3 Kotba 3 Locha	Nil	913 Bigha 3 Kotba 3 Locha	803 Bigha 1 Kotba 10 Locha	1470	210	Small Shop	15
1	Bagori	Nagaon	Bagori	1087 Bigha 0 Kotba 4 Locha	---	370 Bigha 1 Kotba 15 Locha	589 Bigha 2 Kotba 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
										Nanghar, Masjid, Grian Than	8
										Petrol Pump	1
										Line Hotel	19
										Dhaba	5
										Lodge	1
										Nursery	1
										Small Shop	97
										Small Tea Garden	1
2	Bagori	Nagson	Bagori and Harmoti Gaon	2961 Bigha 1 Kotla 9 Locha	...	1403 Bigha 0 Kotla 3 Locha	1244 Bigha 3 Kotla 14 Locha	3962	803
1	Harmoti	Nagson	Harmoti No. 1 & 2	1874 Bigha 1 Kotla 5 Locha	...	1032 Bigha 3 Kotla 8 Locha	685 Bigha 0 Kotla 17 Locha	2488	475	Public Health Centre	1
										LP School	2
										ME School	1
										High Madrasa	1
										Anganwadi Centre	5
										Nanghar, Masjid, Temple & Than	4
										Bank	1
										Post Office	1
										Gaon Panchayat Office	1
										Marriage Hall	1

AMGURI ANIMAL CORRIDOR

District: Nagaon

Sub-Division: Kaliabor

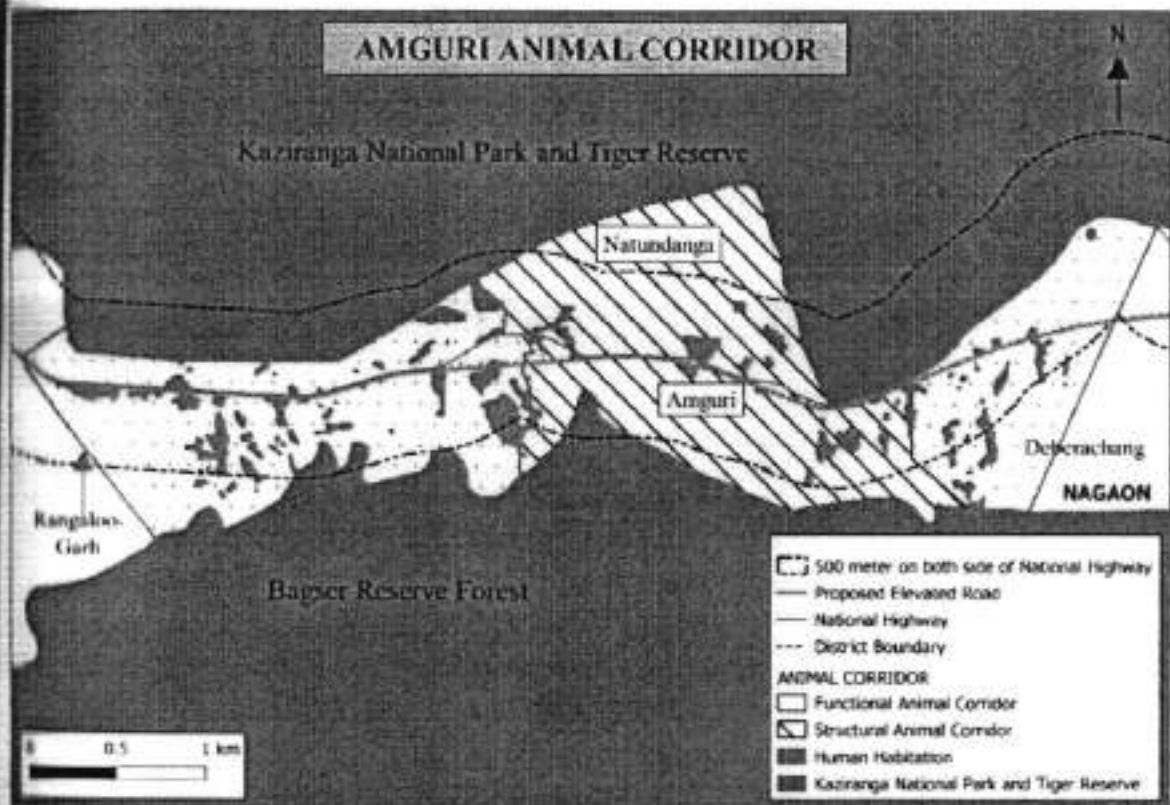
Revenue Circle: Kaliabor

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)



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	Nagao	Dakhs Deopani	281 Bigha 2 Kotba 6 Locha	---	281 Bigha 2 Kotba 6 Locha	220 Bigha 1 Kotba 0 Locha	76	10	Small Shop	1
2	Kanchanjuri	Nagao	Pub Deopani	1141 Bigha 4 Kotba 11 Locha	---	671 Bigha 3 Kotba 5 Locha	722 Bigha 1 Kotba 2 Locha	1100	150	Anganwadi Centre	2
										Naaghar, Masjid, Mandir & Thun	2
										Small Shop	6
3	Kanchanjuri	Nagao	Baghmari	1030 Bigha 1 Kotba 17 Locha	---	362 Bigha 1 Kotba 13.5 Locha	445 Bigha 2 Kotba 15 Locha	1270	210	Madrasa	1
										BSNL Tower	1
										Anganwadi Centre	1
										Naaghar, Masjid, Mandir & Thun	4
										Small Shop	14
4	Kanchanjuri	Nagao	Kathuri-Chah Bagan & Kanchanjuri	3633 Bigha 4 Kotba 13 Locha	---	181 Bigha 2 Kotba 12 Locha	3216 Bigha 3 Kotba 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	7
										Small Shop	17
1	Kanchanjuri	Nagaon	Deopani	3899 Bigha 0 Kotba 4 Locha	---	397 Bigha 0 Kotba 16 Locha	850 Bigha 1 Kotba 15 Locha	2050	270	Sub Health Centre	2
										LP School	4
										Anganwadi Centre	4
										Church, Temple	9
										Restaurant, Dhaba	4
										Small Shop	8
2	Kanchanjuri	Nagaon	Kanchanjuri	782 Bigha 0 Kotba 8 Locha	---	325 Bigha 1 Kotba 14 Locha	640 Bigha 2 Kotba 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	Haldibandi & Part of Deonar	Nagaon	Injai	104 Bigha 0 Kotha 1 Lochs	---	104 Bigha 0 Kotha 1 Lochs	50 Bigha 2 Kotha 10 Lochs	200	42	Anganwadi Centre	1
										LP School	1
										Small Shop	2
										Small Tea Garden	7
1	Haldibandi & Part of Deonar	Nagaon	Burapahar Tea Garden No. 1 & 2, Burapahar Gaon No's. 1 & 2, Malini Tea Garden	2901 Bigha 4 Kotha 12 Lochs	---	179 Bigha 2 Kotha 10 Lochs	265 Bigha 3 Kotha 6 Lochs	1311	279	School	1
										Hospital	1
										Bungalow	8
										Anganwadi Centre	2
										Temple & Church	5
										Club & Labour Club	2
										Farmhouse	1
										Small Shop	17
										Daily Bazar	1
										Factory	1
										Bank	1
1	Deonar	Nagaon	Neharabasti	328 Bigha 4	---	191 Bigha 1	135 Bigha 4	451	110	School	2

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
			Kotba 16 Locha		Kotba 3 Locha	Kotba 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
14/10	Nagaon	Deour Chang	2144 Bigha 1 Kotba 7 Locha	...	1745 Bigha 2 Kotba 12 Locha	1300 Bigha 2 Kotba 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
14/11	Nagaon	Rangala	1544 Bigha 2 Kotba 11 Locha	...	381 Bigha 2 Kotba 14 Locha	953 Bigha 2 Kotba 7 Locha	1620	225	Small Tea Garden	6
									I.P School	1
									Anganwadi Centre	1

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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
										Dhula	4
										Hotel	6
										Buryal	4
										Small Shop	27
										Cooperative Retail Shop	1
2	Anguri	Nagao	Natundanga	993 Bigha 0 Kotba 6 Locha	---	493 Bigha 3 Kotba 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
										Buryal	3
										Small Shop	6
1	Anguri	Nagao	Anguri	1232 Bigha 1 Kotba 16 Locha	---	68 Bigha 1 Kotba 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
										Burial	1
4	Anguri	Nagao	Amgichang	1770 Bigha 0 Kotba 3 Locha	---	906 Bigha 1 Kotba 9 Locha	686 Bigha 3 Kotba 9 Locha	920	180	Small Tea Garden	10
										LP School	1
										MT. School	1
										Angaswadi Centre	4
										Sub Post Office	1
										Water Supply Scheme	1
										PWD Bungalow	1
										Rhino Land Park	1
										Public Hall	2
										Tower	2
										Temple	5
										Child Welfare Centre	1
										Burial	4
										Weaving Centre	1
										Small Shop	14
										Dhala	2
										Church	1
										Fair Price shop	1
1	Anguri	Nagao	Phulgurichang	2825 Bigha 18 Locha	---	2010 Bigha 1 Kotba 15 Locha	480 Bigha 1 Kotba 17 Locha	1400	257	Small Tea Garden	66

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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
										MF School	1
										Anganwadi Centre	5
										Goon 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

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 (Sq. km. approximately)			Total number of Habitation Cluster		
		Structural	Functional	Total	Structural	Functional	Total	Structural	Functional	Total	Structural	Functional	Total
Barbar Corridor	Dongphai	1.97	2.85	4.82	5.31	0.34	5.73	0.308183	0.263005	0.562188	95	10	105
Nakholai Corridor	Dongphai	5.25	1.2	6.45	7.05	0.17	8.21	0.199063	0.178910	0.372274	206	39	245
Nagan Corridor	Nagon	2.85	-	2.85	2.31	-	2.31	0.308517	-	0.308517	130	-	130
Hornai Corridor	Nagon	2.25	-	2.25	2.23	-	2.23	0.146287	-	0.146287	191	-	191
Kinchenai Corridor	Nagon	2.80	0.85	3.65	6.38	0.62	6.82	0.216427	0.054384	0.272721	85	30	124
Nakholai Corridor	Nagon	1.87	0.85	2.82	2.96	2.56	5.86	0.058637	0.268373	0.285010	12	56	68
Kinchar Corridor	Nagon	2.70	1.30	4.00	0.96	2.15	3.11	0.040983	0.232962	0.273945	28	31	59
Chinai Corridor	Nagon	2.30	1.20	3.50	4.14	2.15	6.29	0.229544	0.228987	0.458531	54	32	86
Nagan Corridor	Nagon	2.34	4.61	6.95	2.75	3.51	6.26	0.150677	0.415213	0.565890	25	77	102
Total		24.77	12.86	37.63	34.45	12.24	46.69	1.689628	1.616553	3.306181	804	264	1068

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

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Annexure III

COORDINATES OF THE EASTERN FUNCTIONAL (ONLY) CORRIDOR OF AMGURI

Sl No.	Latitude	Longitude	Sl No.	Latitude	Longitude
1	93° 4' 25.2 "	26° 33' 40.8 "	43	93° 4' 47 "	26° 34' 36.1 "
2	93° 4' 14 "	26° 33' 50.5 "	44	93° 4' 50.3 "	26° 34' 37.9 "
3	93° 4' 14 "	26° 33' 50.5 "	45	93° 4' 51.7 "	26° 34' 38.3 "
4	93° 4' 14 "	26° 33' 50.9 "	46	93° 4' 53.2 "	26° 34' 38.3 "
5	93° 4' 14 "	26° 33' 51.4 "	47	93° 4' 53.7 "	26° 34' 38.3 "
6	93° 4' 14 "	26° 33' 51.4 "	48	93° 4' 54.3 "	26° 34' 38.2 "
7	93° 4' 14 "	26° 33' 51.4 "	49	93° 4' 55.1 "	26° 34' 38 "
8	93° 4' 14.1 "	26° 33' 51.9 "	50	93° 4' 55.8 "	26° 34' 37.9 "
9	93° 4' 14.1 "	26° 33' 52.3 "	51	93° 4' 56.5 "	26° 34' 37.8 "
10	93° 4' 14.1 "	26° 33' 52.4 "	52	93° 4' 57.1 "	26° 34' 37.8 "
11	93° 4' 14.1 "	26° 33' 52.4 "	53	93° 4' 57.6 "	26° 34' 37.6 "
12	93° 4' 14.1 "	26° 33' 52.5 "	54	93° 4' 58 "	26° 34' 37.5 "
13	93° 4' 14.1 "	26° 33' 52.9 "	55	93° 4' 58.7 "	26° 34' 37.2 "
14	93° 4' 14.1 "	26° 33' 53.2 "	56	93° 4' 59.1 "	26° 34' 37.1 "
15	93° 4' 14.1 "	26° 33' 54.1 "	57	93° 4' 59.6 "	26° 34' 36.9 "
16	93° 4' 14.1 "	26° 33' 55 "	58	93° 5' 0 "	26° 34' 36.8 "
17	93° 4' 14 "	26° 33' 55.4 "	59	93° 5' 0.3 "	26° 34' 36.8 "
18	93° 4' 14 "	26° 33' 57.9 "	60	93° 5' 0.9 "	26° 34' 36.7 "
19	93° 4' 14.2 "	26° 33' 58.4 "	61	93° 5' 1.3 "	26° 34' 36.5 "
20	93° 4' 14.1 "	26° 33' 58.6 "	62	93° 5' 1.8 "	26° 34' 36.5 "
21	93° 4' 13.8 "	26° 33' 59.3 "	63	93° 5' 2.2 "	26° 34' 36.3 "
22	93° 4' 13.9 "	26° 33' 59.9 "	64	93° 5' 2.7 "	26° 34' 36.2 "
23	93° 4' 14.1 "	26° 34' 1.5 "	65	93° 4' 37.2 "	26° 33' 40.4 "
24	93° 4' 14.2 "	26° 34' 2.9 "	66	93° 4' 36.6 "	26° 33' 40.4 "
25	93° 4' 14 "	26° 34' 3.8 "	67	93° 4' 35.7 "	26° 33' 40.5 "
26	93° 4' 13.1 "	26° 34' 6.1 "	68	93° 4' 32.9 "	26° 33' 40.7 "
27	93° 4' 13.1 "	26° 34' 6.1 "	69	93° 4' 30.1 "	26° 33' 40.6 "
28	93° 4' 17 "	26° 34' 8 "	70	93° 4' 27.7 "	26° 33' 40.6 "
29	93° 4' 20.2 "	26° 34' 10.2 "	71	93° 4' 26.6 "	26° 33' 40.7 "
30	93° 4' 22.9 "	26° 34' 13 "	72	93° 4' 25.2 "	26° 33' 40.8 "
31	93° 4' 23.9 "	26° 34' 14.5 "			
32	93° 4' 24.6 "	26° 34' 15.5 "			
33	93° 4' 34.6 "	26° 34' 22.9 "			
34	93° 4' 37.4 "	26° 34' 24.8 "			
35	93° 4' 38.9 "	26° 34' 26 "			
36	93° 4' 39.5 "	26° 34' 26.5 "			
37	93° 4' 40.9 "	26° 34' 28 "			
38	93° 4' 41.9 "	26° 34' 29.1 "			
39	93° 4' 42.7 "	26° 34' 30 "			
40	93° 4' 43.5 "	26° 34' 31.2 "			
41	93° 4' 45 "	26° 34' 33.2 "			
42	93° 4' 46.4 "	26° 34' 35.5 "			

*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

Sl No.	Latitude	Longitude	Sl No.	Latitude	Longitude
1	93° 2' 56.4 "	26° 33' 47.2 "	44	93° 3' 45.1 "	26° 34' 37 "
2	93° 2' 56.2 "	26° 33' 47.8 "	45	93° 3' 45.3 "	26° 34' 36.4 "
3	93° 2' 56 "	26° 33' 49.5 "	46	93° 3' 45.9 "	26° 34' 34.2 "
4	93° 2' 56.1 "	26° 33' 49.9 "	47	93° 3' 48.5 "	26° 34' 24.6 "
5	93° 2' 56.2 "	26° 33' 50.9 "	48	93° 3' 51.3 "	26° 34' 18.2 "
6	93° 2' 56 "	26° 33' 51.5 "	49	93° 3' 53.1 "	26° 34' 10.6 "
7	93° 2' 55.9 "	26° 33' 52 "	50	93° 3' 59.1 "	26° 34' 1.1 "
8	93° 2' 56 "	26° 33' 52.5 "	51	93° 4' 4.8 "	26° 34' 2.8 "
9	93° 2' 55.2 "	26° 33' 53.5 "	52	93° 4' 11 "	26° 34' 5.1 "
10	93° 2' 55.2 "	26° 33' 54 "	53	93° 4' 13.1 "	26° 34' 6.1 "
11	93° 2' 56.4 "	26° 33' 54.5 "	54	93° 4' 14.2 "	26° 34' 2.9 "
12	93° 2' 56.7 "	26° 33' 55.4 "	55	93° 4' 13.9 "	26° 33' 59.9 "
13	93° 2' 58.2 "	26° 33' 57.1 "	56	93° 4' 14 "	26° 33' 57.9 "
14	93° 2' 59.1 "	26° 33' 59 "	57	93° 4' 14.1 "	26° 33' 55 "
15	93° 2' 58.6 "	26° 34' 0.2 "	58	93° 4' 14.1 "	26° 33' 53.2 "
16	93° 2' 58.1 "	26° 34' 1.3 "	59	93° 4' 14.1 "	26° 33' 52.5 "
17	93° 2' 58.1 "	26° 34' 4.6 "	60	93° 4' 14.1 "	26° 33' 51.9 "
18	93° 2' 57.4 "	26° 34' 6.1 "	61	93° 4' 14 "	26° 33' 51.4 "
19	93° 2' 56.6 "	26° 34' 7.4 "	62	93° 4' 14 "	26° 33' 50.9 "
20	93° 2' 57.1 "	26° 34' 10.8 "	63	93° 4' 14 "	26° 33' 50.5 "
21	93° 2' 58.4 "	26° 34' 11.7 "	64	93° 4' 20.8 "	26° 33' 41.3 "
22	93° 2' 57.3 "	26° 34' 13.9 "	65	93° 4' 18.8 "	26° 33' 41.6 "
23	93° 2' 56.7 "	26° 34' 14.9 "	66	93° 4' 18.6 "	26° 33' 39.9 "
24	93° 2' 53.1 "	26° 34' 16.9 "	67	93° 4' 18.5 "	26° 33' 38 "
25	93° 2' 53.2 "	26° 34' 19 "	68	93° 4' 16.1 "	26° 33' 39 "
26	93° 2' 52.4 "	26° 34' 20.7 "	69	93° 4' 13.5 "	26° 33' 41.8 "
27	93° 2' 50.9 "	26° 34' 21.1 "	70	93° 4' 10.4 "	26° 33' 43 "
28	93° 2' 49.8 "	26° 34' 22.2 "	71	93° 4' 2.7 "	26° 33' 42.5 "
29	93° 2' 48.2 "	26° 34' 23.3 "	72	93° 3' 55.7 "	26° 33' 41.5 "
30	93° 2' 46.5 "	26° 34' 25.1 "	73	93° 3' 48.4 "	26° 33' 40.9 "
31	93° 2' 46.5 "	26° 34' 25.2 "	74	93° 3' 37.1 "	26° 33' 45.8 "
32	93° 2' 50.4 "	26° 34' 27.2 "	75	93° 3' 29 "	26° 33' 49.1 "
33	93° 2' 55.4 "	26° 34' 30 "	76	93° 3' 20.9 "	26° 33' 53.6 "
34	93° 3' 4.2 "	26° 34' 34.6 "	77	93° 3' 11.7 "	26° 33' 59 "
35	93° 3' 11.5 "	26° 34' 37.4 "	78	93° 3' 11 "	26° 34' 2.6 "
36	93° 3' 19.3 "	26° 34' 40 "	79	93° 3' 9.3 "	26° 34' 4 "
37	93° 3' 21.3 "	26° 34' 40.5 "	80	93° 3' 8.1 "	26° 34' 2.9 "
38	93° 3' 25.7 "	26° 34' 41.4 "	81	93° 3' 4.1 "	26° 33' 54.2 "
39	93° 3' 38.3 "	26° 34' 44.6 "	82	93° 3' 3.1 "	26° 33' 53.3 "
40	93° 3' 42.5 "	26° 34' 43.7 "	83	93° 2' 59.9 "	26° 33' 50.1 "
41	93° 3' 44.1 "	26° 34' 39.5 "	84	93° 2' 57.7 "	26° 33' 47.9 "
42	93° 3' 44.7 "	26° 34' 38.7 "			
43	93° 3' 45 "	26° 34' 37.6 "			

*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

Sl No.	Latitude	Longitude	Sl No.	Latitude	Longitude
1	93° 2' 46.5 "	26° 34' 25.2 "	44	93° 2' 24.7 "	26° 33' 46.8 "
2	93° 2' 46.5 "	26° 34' 25.1 "	45	93° 2' 25.8 "	26° 33' 51 "
3	93° 2' 47.1 "	26° 34' 24.2 "	46	93° 2' 25.9 "	26° 33' 52.6 "
4	93° 2' 48.2 "	26° 34' 23.3 "	47	93° 2' 25 "	26° 33' 53.3 "
5	93° 2' 50.9 "	26° 34' 21.1 "	48	93° 2' 22.7 "	26° 33' 52.8 "
6	93° 2' 52.4 "	26° 34' 20.7 "	49	93° 2' 21.2 "	26° 33' 48.9 "
7	93° 2' 53.1 "	26° 34' 20.1 "	50	93° 2' 20.2 "	26° 33' 48.1 "
8	93° 2' 53.2 "	26° 34' 19 "	51	93° 2' 19.1 "	26° 33' 50.7 "
9	93° 2' 56.7 "	26° 34' 14.9 "	52	93° 2' 18.6 "	26° 33' 52.2 "
10	93° 2' 57.3 "	26° 34' 13.9 "	53	93° 2' 16.5 "	26° 33' 53.8 "
11	93° 2' 58.1 "	26° 34' 12.9 "	54	93° 2' 16.2 "	26° 33' 52.8 "
12	93° 2' 58.4 "	26° 34' 11.7 "	55	93° 2' 15.4 "	26° 33' 50.4 "
13	93° 2' 56.6 "	26° 34' 7.4 "	56	93° 2' 12.7 "	26° 33' 48.3 "
14	93° 2' 57.4 "	26° 34' 6.1 "	57	93° 2' 11.1 "	26° 33' 46.9 "
15	93° 2' 58.1 "	26° 34' 4.6 "	58	93° 2' 10.3 "	26° 33' 45.3 "
16	93° 2' 58.2 "	26° 34' 3.2 "	59	93° 2' 8.6 "	26° 33' 42.6 "
17	93° 2' 58.6 "	26° 34' 0.2 "	60	93° 2' 6.8 "	26° 33' 41.4 "
18	93° 2' 59.1 "	26° 33' 59 "	61	93° 2' 3.3 "	26° 33' 39.4 "
19	93° 2' 58.2 "	26° 33' 57.1 "	62	93° 2' 0.3 "	26° 33' 37.9 "
20	93° 2' 57.1 "	26° 33' 56.2 "	63	93° 1' 57.5 "	26° 33' 36.7 "
21	93° 2' 56.4 "	26° 33' 54.5 "	64	93° 1' 56.7 "	26° 33' 38.1 "
22	93° 2' 55.2 "	26° 33' 54 "	65	93° 1' 54.9 "	26° 33' 40.5 "
23	93° 2' 55.2 "	26° 33' 53.5 "	66	93° 1' 53.4 "	26° 33' 40.5 "
24	93° 2' 55.7 "	26° 33' 53.1 "	67	93° 1' 51 "	26° 33' 38.6 "
25	93° 2' 55.9 "	26° 33' 52 "	68	93° 1' 50.2 "	26° 33' 37.4 "
26	93° 2' 56 "	26° 33' 51.5 "	69	93° 1' 45.9 "	26° 33' 35.6 "
27	93° 2' 56.2 "	26° 33' 50.9 "	70	93° 1' 43.5 "	26° 33' 34.6 "
28	93° 2' 56.2 "	26° 33' 50.3 "	71	93° 1' 30.8 "	26° 33' 50.3 "
29	93° 2' 56 "	26° 33' 49.5 "	72	93° 1' 17 "	26° 34' 7.9 "
30	93° 2' 56.2 "	26° 33' 47.8 "	73	93° 1' 27.5 "	26° 34' 11.2 "
31	93° 2' 56.4 "	26° 33' 47.2 "	74	93° 1' 34.7 "	26° 34' 10.6 "
32	93° 2' 55 "	26° 33' 46 "	75	93° 1' 43.6 "	26° 34' 9.9 "
33	93° 2' 51.6 "	26° 33' 42.9 "	76	93° 1' 49 "	26° 34' 9.7 "
34	93° 2' 47.6 "	26° 33' 43.3 "	77	93° 2' 13.5 "	26° 34' 9.5 "
35	93° 2' 46.1 "	26° 33' 44.9 "	78	93° 2' 20 "	26° 34' 9.5 "
36	93° 2' 45.7 "	26° 33' 47.5 "	79	93° 2' 36.9 "	26° 34' 19.5 "
37	93° 2' 40.4 "	26° 33' 52.1 "	80	93° 2' 41.8 "	26° 34' 22.4 "
38	93° 2' 38.6 "	26° 33' 51.2 "			
39	93° 2' 37.7 "	26° 33' 49 "			
40	93° 2' 35.8 "	26° 33' 47.6 "			
41	93° 2' 29 "	26° 33' 46 "			
42	93° 2' 26.2 "	26° 33' 45.3 "			
43	93° 2' 25.2 "	26° 33' 45.7 "			

*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

Sl No.	Latitude	Longitude	Sl No.	Latitude	Longitude
1	93° 16' 44.9 "	26° 34' 13.2 "	46	93° 5' 40.2 "	26° 34' 24 "
2	93° 16' 35.2 "	26° 34' 18.9 "	47	93° 5' 40.2 "	26° 34' 24 "
3	93° 16' 34 "	26° 34' 39.6 "	48	93° 5' 32.6 "	26° 33' 38.7 "
4	93° 16' 34 "	26° 34' 40.8 "	49	93° 5' 32 "	26° 33' 39.2 "
5	93° 16' 34 "	26° 34' 41.5 "	50	93° 5' 26.2 "	26° 33' 39.7 "
6	93° 16' 33.9 "	26° 34' 41.8 "	51	93° 5' 23.9 "	26° 33' 39.9 "
7	93° 16' 33.9 "	26° 34' 42.1 "	52	93° 5' 17.8 "	26° 33' 40 "
8	93° 16' 33.8 "	26° 34' 43.1 "	53	93° 5' 12 "	26° 33' 40.2 "
9	93° 16' 33.8 "	26° 34' 43.4 "	54	93° 5' 5.9 "	26° 33' 40.6 "
10	93° 16' 33.7 "	26° 34' 44 "	55	93° 5' 1 "	26° 33' 40.7 "
11	93° 16' 33.6 "	26° 34' 44.7 "	56	93° 4' 55.2 "	26° 33' 40.6 "
12	93° 16' 33.5 "	26° 34' 45.3 "	57	93° 4' 53.8 "	26° 33' 40.5 "
13	93° 16' 33.5 "	26° 34' 45.9 "	58	93° 4' 50.3 "	26° 33' 40.5 "
14	93° 16' 33.4 "	26° 34' 46.9 "	59	93° 4' 46.1 "	26° 33' 40.4 "
15	93° 16' 33.5 "	26° 34' 48 "	60	93° 4' 43.5 "	26° 33' 40.5 "
16	93° 16' 33.5 "	26° 34' 48.3 "	61	93° 4' 42.3 "	26° 33' 40.6 "
17	93° 16' 33.5 "	26° 34' 48.7 "	62	93° 4' 39.1 "	26° 33' 40.3 "
18	93° 16' 33.4 "	26° 34' 49.3 "	63	93° 4' 37.2 "	26° 33' 40.4 "
19	93° 16' 33.2 "	26° 34' 50.6 "	64	93° 5' 2.7 "	26° 34' 36.2 "
20	93° 16' 33.2 "	26° 34' 50.9 "			
21	93° 16' 33.1 "	26° 34' 51.2 "			
22	93° 16' 33.1 "	26° 34' 51.9 "			
23	93° 16' 33 "	26° 34' 52.4 "			
24	93° 16' 33 "	26° 34' 53.1 "			
25	93° 16' 32.9 "	26° 34' 53.4 "			
26	93° 16' 32.9 "	26° 34' 53.7 "			
27	93° 16' 32.6 "	26° 34' 55.5 "			
28	93° 16' 32.6 "	26° 34' 56.2 "			
29	93° 16' 32.7 "	26° 34' 56.5 "			
30	93° 16' 32.7 "	26° 34' 56.6 "			
31	93° 16' 32.7 "	26° 34' 56.7 "			
32	93° 16' 32.7 "	26° 34' 56.8 "			
33	93° 16' 32.7 "	26° 34' 56.9 "			
34	93° 16' 32.8 "	26° 34' 57.5 "			
35	93° 16' 34.7 "	26° 34' 57.2 "			
36	93° 16' 39 "	26° 34' 57.2 "			
37	93° 16' 45.6 "	26° 34' 57.2 "			
38	93° 16' 50.7 "	26° 34' 57.5 "			
39	93° 16' 58.3 "	26° 34' 58 "			
40	93° 17' 2.4 "	26° 34' 58.7 "			
41	93° 17' 10.3 "	26° 34' 58.3 "			
42	93° 17' 16.8 "	26° 34' 57 "			
43	93° 17' 23.6 "	26° 34' 57.1 "			
44	93° 17' 25.3 "	26° 34' 57.1 "			
45	93° 17' 31.2 "	26° 34' 56.7 "			

*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

Sl No.	Latitude	Longitude	Sl No.	Latitude	Longitude
1	93° 5' 2.7 "	26° 34' 36.2 "	46	93° 5' 16.8 "	26° 34' 33.1 "
2	93° 5' 2.8 "	26° 34' 36.1 "	47	93° 5' 17 "	26° 34' 33.1 "
3	93° 5' 2.9 "	26° 34' 36 "	48	93° 5' 17.5 "	26° 34' 33 "
4	93° 5' 2.9 "	26° 34' 36 "	49	93° 5' 20.4 "	26° 34' 32.4 "
5	93° 5' 3.3 "	26° 34' 35.6 "	50	93° 5' 20.7 "	26° 34' 32.4 "
6	93° 5' 3.6 "	26° 34' 35.1 "	51	93° 5' 21.1 "	26° 34' 32.3 "
7	93° 5' 4.2 "	26° 34' 34.5 "	52	93° 5' 22.9 "	26° 34' 32 "
8	93° 5' 5.6 "	26° 34' 32.7 "	53	93° 5' 23.2 "	26° 34' 32 "
9	93° 5' 6.2 "	26° 34' 31.9 "	54	93° 5' 23.4 "	26° 34' 32 "
10	93° 5' 6.8 "	26° 34' 30.7 "	55	93° 5' 24.2 "	26° 34' 31.8 "
11	93° 5' 7 "	26° 34' 29.9 "	56	93° 5' 25.9 "	26° 34' 31.4 "
12	93° 5' 7.2 "	26° 34' 29.7 "	57	93° 5' 26.7 "	26° 34' 31.4 "
13	93° 5' 7.7 "	26° 34' 29 "	58	93° 5' 27.8 "	26° 34' 31.2 "
14	93° 5' 8.5 "	26° 34' 28.4 "	59	93° 5' 28.6 "	26° 34' 31.1 "
15	93° 5' 9.2 "	26° 34' 28.1 "	60	93° 5' 28.7 "	26° 34' 31.1 "
16	93° 5' 10 "	26° 34' 27.9 "	61	93° 5' 29.8 "	26° 34' 31 "
17	93° 5' 10 "	26° 34' 27.9 "	62	93° 5' 30.5 "	26° 34' 30.9 "
18	93° 5' 10.9 "	26° 34' 27.7 "	63	93° 5' 30.9 "	26° 34' 30.8 "
19	93° 5' 12.1 "	26° 34' 27.9 "	64	93° 5' 31.4 "	26° 34' 30.7 "
20	93° 5' 14.8 "	26° 34' 28.4 "	65	93° 5' 31.7 "	26° 34' 30.6 "
21	93° 5' 15.4 "	26° 34' 28.5 "	66	93° 5' 32.1 "	26° 34' 30.6 "
22	93° 5' 16 "	26° 34' 28.5 "	67	93° 5' 32.7 "	26° 34' 30.5 "
23	93° 5' 16.2 "	26° 34' 28.5 "	68	93° 5' 33 "	26° 34' 30.5 "
24	93° 5' 19 "	26° 34' 28.5 "	69	93° 5' 33.3 "	26° 34' 30.5 "
25	93° 5' 22.7 "	26° 34' 28.3 "	70	93° 5' 34 "	26° 34' 30.4 "
26	93° 5' 24.3 "	26° 34' 28.2 "	71	93° 5' 34.4 "	26° 34' 30.4 "
27	93° 5' 24.4 "	26° 34' 28.2 "	72	93° 5' 36.4 "	26° 34' 30.4 "
28	93° 5' 24.4 "	26° 34' 28.2 "	73	93° 5' 37.6 "	26° 34' 30.3 "
29	93° 5' 24.5 "	26° 34' 28.2 "	74	93° 5' 38.2 "	26° 34' 30.3 "
30	93° 5' 25.9 "	26° 34' 28.2 "	75	93° 5' 38.9 "	26° 34' 30.2 "
31	93° 5' 27.2 "	26° 34' 28.1 "	76	93° 5' 39.3 "	26° 34' 30.1 "
32	93° 5' 27.6 "	26° 34' 28.1 "	77	93° 5' 39.7 "	26° 34' 30 "
33	93° 5' 28.3 "	26° 34' 28.1 "	78	93° 5' 40.3 "	26° 34' 29.9 "
34	93° 5' 29.3 "	26° 34' 28.1 "	79	93° 5' 41 "	26° 34' 29.7 "
35	93° 5' 30 "	26° 34' 28.1 "	80	93° 5' 41.2 "	26° 34' 29.7 "
36	93° 5' 30.8 "	26° 34' 28.1 "			
37	93° 5' 32.6 "	26° 34' 28.1 "			
38	93° 5' 34 "	26° 34' 27.7 "			
39	93° 5' 34.3 "	26° 34' 27.6 "			
40	93° 5' 34.9 "	26° 34' 27.2 "			
41	93° 5' 35.3 "	26° 34' 26.9 "			
42	93° 5' 36.3 "	26° 34' 26.2 "			
43	93° 5' 38.4 "	26° 34' 24.8 "			
44	93° 5' 39.4 "	26° 34' 24.2 "			
45	93° 5' 39.8 "	26° 34' 24 "			

*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

Sl No.	Latitude	Longitude	Sl No.	Latitude	Longitude
1	93° 5' 32.6 "	26° 33' 38.7 "	46	93° 5' 32.6 "	26° 33' 38.7 "
2	93° 5' 38.4 "	26° 34' 24.8 "	47	93° 5' 38.4 "	26° 34' 24.8 "
3	93° 5' 34 "	26° 34' 27.7 "	48	93° 5' 34 "	26° 34' 27.7 "
4	93° 5' 27.6 "	26° 34' 28.1 "	49	93° 5' 27.6 "	26° 34' 28.1 "
5	93° 5' 24.3 "	26° 34' 28.2 "	50	93° 5' 24.3 "	26° 34' 28.2 "
6	93° 5' 14.8 "	26° 34' 28.4 "	51	93° 5' 14.8 "	26° 34' 28.4 "
7	93° 5' 8.5 "	26° 34' 28.4 "	52	93° 5' 8.5 "	26° 34' 28.4 "
8	93° 5' 5.6 "	26° 34' 32.7 "	53	93° 5' 5.6 "	26° 34' 32.7 "
9	93° 5' 2.8 "	26° 34' 36.1 "	54	93° 5' 2.8 "	26° 34' 36.1 "
10	93° 5' 5.2 "	26° 34' 35.7 "	55	93° 5' 5.2 "	26° 34' 35.7 "
11	93° 5' 7.3 "	26° 34' 35.6 "	56	93° 5' 7.3 "	26° 34' 35.6 "
12	93° 5' 9.1 "	26° 34' 35.2 "	57	93° 5' 9.1 "	26° 34' 35.2 "
13	93° 5' 11.3 "	26° 34' 34.6 "	58	93° 5' 11.3 "	26° 34' 34.6 "
14	93° 5' 13.5 "	26° 34' 34.1 "	59	93° 5' 13.5 "	26° 34' 34.1 "
15	93° 5' 15.2 "	26° 34' 33.6 "	60	93° 5' 15.2 "	26° 34' 33.6 "
16	93° 5' 17 "	26° 34' 33.1 "	61	93° 5' 17 "	26° 34' 33.1 "
17	93° 5' 21.5 "	26° 34' 32.3 "	62	93° 5' 21.5 "	26° 34' 32.3 "
18	93° 5' 25.9 "	26° 34' 31.4 "	63	93° 5' 25.9 "	26° 34' 31.4 "
19	93° 5' 29.3 "	26° 34' 31 "	64	93° 5' 29.3 "	26° 34' 31 "
20	93° 5' 31.7 "	26° 34' 30.6 "	65	93° 5' 31.7 "	26° 34' 30.6 "
21	93° 5' 33.7 "	26° 34' 30.4 "	66	93° 5' 33.7 "	26° 34' 30.4 "
22	93° 5' 38.2 "	26° 34' 30.3 "	67	93° 5' 38.2 "	26° 34' 30.3 "
23	93° 5' 40.8 "	26° 34' 29.8 "	68	93° 5' 40.8 "	26° 34' 29.8 "
24	93° 5' 44.1 "	26° 34' 29.4 "	69	93° 5' 44.1 "	26° 34' 29.4 "
25	93° 5' 52 "	26° 34' 29.3 "	70	93° 5' 52 "	26° 34' 29.3 "
26	93° 5' 59.7 "	26° 34' 29.2 "			
27	93° 6' 1.7 "	26° 34' 29.4 "			
28	93° 6' 6.1 "	26° 34' 29.6 "			
29	93° 6' 9 "	26° 34' 29.8 "			
30	93° 6' 14 "	26° 34' 29.8 "			
31	93° 6' 20.1 "	26° 34' 30.1 "			
32	93° 6' 24.1 "	26° 34' 30 "			
33	93° 6' 31.1 "	26° 34' 30 "			
34	93° 6' 37.4 "	26° 34' 30 "			
35	93° 6' 40.6 "	26° 34' 29.9 "			
36	93° 6' 42.4 "	26° 34' 29.7 "			
37	93° 6' 43.4 "	26° 34' 29.5 "			
38	93° 6' 45.5 "	26° 34' 29 "			
39	93° 6' 52.4 "	26° 34' 21.5 "			
40	93° 6' 58.4 "	26° 34' 7.9 "			
41	93° 7' 6.6 "	26° 34' 0.9 "			
42	93° 7' 5.4 "	26° 33' 57.8 "			
43	93° 7' 4.8 "	26° 33' 57.3 "			
44	93° 7' 4.6 "	26° 33' 56.8 "			
45	93° 7' 4.3 "	26° 33' 56.1 "			

*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

Sl No.	Latitude	Longitude	Sl No.	Latitude	Longitude
1	93° 8' 23.2 "	26° 34' 8.9 "	46	93° 6' 44.9 "	26° 33' 45.6 "
2	93° 8' 17.3 "	26° 34' 7.3 "	47	93° 6' 45.9 "	26° 33' 45.7 "
3	93° 8' 10 "	26° 34' 4.8 "	48	93° 6' 46.4 "	26° 33' 46 "
4	93° 8' 0.1 "	26° 34' 2.5 "	49	93° 6' 47 "	26° 33' 46.5 "
5	93° 7' 49.2 "	26° 34' 1.4 "	50	93° 6' 47.4 "	26° 33' 47 "
6	93° 7' 39.8 "	26° 34' 1.2 "	51	93° 6' 47.9 "	26° 33' 47.6 "
7	93° 7' 38.3 "	26° 34' 1.2 "	52	93° 6' 48.7 "	26° 33' 48 "
8	93° 7' 38.3 "	26° 34' 1.2 "	53	93° 6' 49.2 "	26° 33' 48.2 "
9	93° 7' 33.5 "	26° 34' 1.1 "	54	93° 6' 50.4 "	26° 33' 49 "
10	93° 7' 29.7 "	26° 34' 0.3 "	55	93° 6' 50.9 "	26° 33' 49.2 "
11	93° 7' 28.6 "	26° 33' 60 "	56	93° 6' 51.5 "	26° 33' 49.6 "
12	93° 7' 25 "	26° 33' 59.1 "	57	93° 6' 52.1 "	26° 33' 50 "
13	93° 7' 20.8 "	26° 33' 58.9 "	58	93° 6' 52.5 "	26° 33' 50.4 "
14	93° 7' 16.5 "	26° 33' 57.9 "	59	93° 6' 54.4 "	26° 33' 52.2 "
15	93° 7' 12.5 "	26° 33' 55.1 "	60	93° 6' 54.8 "	26° 33' 52.6 "
16	93° 7' 9.7 "	26° 33' 51.9 "	61	93° 6' 55.5 "	26° 33' 52.9 "
17	93° 7' 6.5 "	26° 33' 42.3 "	62	93° 6' 56 "	26° 33' 53.2 "
18	93° 7' 0.6 "	26° 33' 35.7 "	63	93° 6' 56.5 "	26° 33' 53.4 "
19	93° 6' 50.2 "	26° 33' 30.3 "	64	93° 6' 57 "	26° 33' 53.6 "
20	93° 6' 37.9 "	26° 33' 28.5 "	65	93° 6' 57.4 "	26° 33' 54 "
21	93° 6' 39.5 "	26° 33' 32.4 "	66	93° 7' 0.4 "	26° 33' 54.6 "
22	93° 6' 40 "	26° 33' 33.2 "	67	93° 7' 3.8 "	26° 33' 55.4 "
23	93° 6' 40.2 "	26° 33' 33.6 "	68	93° 7' 5.4 "	26° 33' 57.9 "
24	93° 6' 40.6 "	26° 33' 34.3 "	69	93° 7' 7.1 "	26° 34' 2.1 "
25	93° 6' 40.5 "	26° 33' 34.8 "	70	93° 7' 5.9 "	26° 34' 4.7 "
26	93° 6' 40.5 "	26° 33' 35.4 "	71	93° 7' 1.7 "	26° 34' 6.4 "
27	93° 6' 40.5 "	26° 33' 35.8 "	72	93° 6' 56.5 "	26° 34' 9.6 "
28	93° 6' 40.5 "	26° 33' 36.3 "	73	93° 6' 50.1 "	26° 34' 17.5 "
29	93° 6' 40.4 "	26° 33' 36.9 "	74	93° 6' 53.7 "	26° 34' 23.7 "
30	93° 6' 40.4 "	26° 33' 37.4 "	75	93° 7' 4.7 "	26° 34' 14.7 "
31	93° 6' 40.3 "	26° 33' 38 "	76	93° 7' 14.4 "	26° 34' 6.4 "
32	93° 6' 40.1 "	26° 33' 38.4 "	77	93° 7' 30.1 "	26° 34' 5.2 "
33	93° 6' 39.9 "	26° 33' 39 "	78	93° 7' 52.6 "	26° 34' 5.9 "
34	93° 6' 39.8 "	26° 33' 39.7 "	79	93° 8' 6.4 "	26° 34' 9.1 "
35	93° 6' 39.8 "	26° 33' 40.3 "	80	93° 8' 18.4 "	26° 34' 12.9 "
36	93° 6' 40 "	26° 33' 40.8 "			
37	93° 6' 40.2 "	26° 33' 41.3 "			
38	93° 6' 40.4 "	26° 33' 41.8 "			
39	93° 6' 40.8 "	26° 33' 42.2 "			
40	93° 6' 41.4 "	26° 33' 42.7 "			
41	93° 6' 41.9 "	26° 33' 43 "			
42	93° 6' 42.4 "	26° 33' 43.4 "			
43	93° 6' 42.7 "	26° 33' 43.9 "			
44	93° 6' 43.1 "	26° 33' 44.3 "			
45	93° 6' 44.1 "	26° 33' 45.4 "			

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

6.8.1

COORDINATES OF THE FUNCTIONAL (ONLY) CORRIDOR OF DEUSUR

Sl No.	Latitude	Longitude	Sl No.	Latitude	Longitude
1	93° 8' 24.5 "	26° 34' 8.8 "	46	93° 8' 53.2 "	26° 33' 16.3 "
2	93° 8' 23.1 "	26° 34' 14.7 "	47	93° 8' 52.1 "	26° 33' 18.7 "
3	93° 8' 26.4 "	26° 34' 15.9 "	48	93° 8' 51.5 "	26° 33' 19.3 "
4	93° 8' 29.6 "	26° 34' 17.1 "	49	93° 8' 51.1 "	26° 33' 19.5 "
5	93° 8' 38 "	26° 34' 21.1 "	50	93° 8' 51.4 "	26° 33' 20.1 "
6	93° 8' 38.9 "	26° 34' 22 "	51	93° 8' 51.6 "	26° 33' 21.1 "
7	93° 8' 42.2 "	26° 34' 24.7 "	52	93° 8' 52 "	26° 33' 23.1 "
8	93° 8' 46.8 "	26° 34' 26.4 "	53	93° 8' 52.4 "	26° 33' 24.4 "
9	93° 8' 52.3 "	26° 34' 28.1 "	54	93° 8' 53 "	26° 33' 26.4 "
10	93° 8' 56.3 "	26° 34' 29.2 "	55	93° 8' 53.4 "	26° 33' 28.8 "
11	93° 8' 59.4 "	26° 34' 30.1 "	56	93° 8' 53.5 "	26° 33' 31.1 "
12	93° 9' 5.6 "	26° 34' 32 "	57	93° 8' 53.4 "	26° 33' 32.5 "
13	93° 9' 4.2 "	26° 34' 30.3 "	58	93° 8' 53.4 "	26° 33' 33.5 "
14	93° 9' 0.7 "	26° 34' 27 "	59	93° 8' 53 "	26° 33' 35.6 "
15	93° 9' 1.3 "	26° 34' 26.2 "	60	93° 8' 52.5 "	26° 33' 37.2 "
16	93° 9' 4.9 "	26° 34' 23.2 "	61	93° 8' 51.2 "	26° 33' 39.2 "
17	93° 9' 6.6 "	26° 34' 17.6 "	62	93° 8' 48.2 "	26° 33' 44.1 "
18	93° 9' 8.5 "	26° 34' 12.3 "	63	93° 8' 44.6 "	26° 33' 48.1 "
19	93° 9' 8.4 "	26° 34' 5.5 "	64	93° 8' 41 "	26° 33' 52 "
20	93° 9' 8.9 "	26° 34' 3.4 "	65	93° 8' 37.2 "	26° 33' 54.7 "
21	93° 9' 10.1 "	26° 34' 1.3 "	66	93° 8' 35.2 "	26° 33' 55.8 "
22	93° 9' 10.6 "	26° 33' 59.8 "	67	93° 8' 34 "	26° 33' 56.7 "
23	93° 9' 10.9 "	26° 33' 58.8 "	68	93° 8' 32.6 "	26° 33' 58.4 "
24	93° 9' 13 "	26° 33' 58.3 "	69	93° 8' 31.4 "	26° 34' 0.8 "
25	93° 9' 15.1 "	26° 33' 55.9 "	70	93° 8' 30.1 "	26° 34' 2.6 "
26	93° 9' 16.7 "	26° 33' 53.1 "	71	93° 8' 29.3 "	26° 34' 3.8 "
27	93° 9' 16.7 "	26° 33' 49.9 "	72	93° 8' 28.7 "	26° 34' 4.6 "
28	93° 9' 18.9 "	26° 33' 46.1 "	73	93° 8' 27 "	26° 34' 6.7 "
29	93° 9' 19 "	26° 33' 43.2 "	74	93° 8' 25.7 "	26° 34' 7.8 "
30	93° 9' 20.3 "	26° 33' 41.2 "	75	93° 8' 24.5 "	26° 34' 8.8 "
31	93° 9' 9 "	26° 32' 55.8 "	76	93° 8' 24.5 "	26° 34' 8.8 "
32	93° 9' 7.9 "	26° 32' 56.1 "			
33	93° 9' 7.5 "	26° 32' 56.2 "			
34	93° 9' 6.3 "	26° 32' 58.1 "			
35	93° 9' 5.6 "	26° 32' 59.2 "			
36	93° 9' 4.8 "	26° 33' 0.9 "			
37	93° 9' 4 "	26° 33' 2.7 "			
38	93° 9' 1.9 "	26° 33' 3.8 "			
39	93° 8' 59.8 "	26° 33' 5 "			
40	93° 8' 58.1 "	26° 33' 6.1 "			
41	93° 8' 57.3 "	26° 33' 6.5 "			
42	93° 8' 55.8 "	26° 33' 8.5 "			
43	93° 8' 55.5 "	26° 33' 9.7 "			
44	93° 8' 54.3 "	26° 33' 12.1 "			
45	93° 8' 54.4 "	26° 33' 13.7 "			

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

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COORDINATES OF THE STRUCTURAL CORRIDOR OF HALDHIBARI

Sl No.	Latitude	Longitude	Sl No.	Latitude	Longitude
1	93° 15' 34.6 "	26° 34' 9 "	47	93° 16' 8.7 "	26° 34' 54.8 "
2	93° 15' 16.9 "	26° 34' 35.8 "	48	93° 16' 24.2 "	26° 34' 58.6 "
3	93° 15' 16.8 "	26° 34' 36.1 "	49	93° 16' 30.7 "	26° 34' 57.9 "
4	93° 15' 16.7 "	26° 34' 36.4 "	50	93° 16' 32.7 "	26° 34' 55 "
5	93° 15' 16.6 "	26° 34' 36.7 "	51	93° 16' 33 "	26° 34' 53 "
6	93° 15' 16.5 "	26° 34' 36.9 "	52	93° 16' 33.1 "	26° 34' 52.1 "
7	93° 15' 16.4 "	26° 34' 37.2 "	53	93° 16' 33.1 "	26° 34' 51.2 "
8	93° 15' 16.3 "	26° 34' 37.6 "	54	93° 16' 33.2 "	26° 34' 50.6 "
9	93° 15' 16.1 "	26° 34' 37.9 "	55	93° 16' 33.4 "	26° 34' 49.7 "
10	93° 15' 15.9 "	26° 34' 38.1 "	56	93° 16' 33.5 "	26° 34' 48.3 "
11	93° 15' 15.7 "	26° 34' 38.4 "	57	93° 16' 33.5 "	26° 34' 46.5 "
12	93° 15' 15.6 "	26° 34' 38.7 "	58	93° 16' 33.5 "	26° 34' 44.7 "
13	93° 15' 15.5 "	26° 34' 39 "	59	93° 16' 33.7 "	26° 34' 44.1 "
14	93° 15' 15.2 "	26° 34' 39.3 "	60	93° 16' 33.8 "	26° 34' 43.4 "
15	93° 15' 14.8 "	26° 34' 39.3 "	61	93° 16' 33.8 "	26° 34' 42.6 "
16	93° 15' 14.5 "	26° 34' 39.7 "	62	93° 16' 33.9 "	26° 34' 41.6 "
17	93° 15' 14.7 "	26° 34' 40.1 "	63	93° 16' 34 "	26° 34' 39.9 "
18	93° 15' 14.9 "	26° 34' 40.5 "	64	93° 16' 32.7 "	26° 34' 19.8 "
19	93° 15' 15.2 "	26° 34' 40.7 "	65	93° 16' 31.3 "	26° 34' 20.6 "
20	93° 15' 15.6 "	26° 34' 40.8 "	66	93° 16' 30.2 "	26° 34' 21.5 "
21	93° 15' 16 "	26° 34' 41 "	67	93° 16' 25.5 "	26° 34' 21.8 "
22	93° 15' 15.9 "	26° 34' 41.4 "	68	93° 16' 20.8 "	26° 34' 22 "
23	93° 15' 15.6 "	26° 34' 41.8 "	69	93° 16' 15.7 "	26° 34' 22.8 "
24	93° 15' 15.5 "	26° 34' 42.1 "	70	93° 16' 10.8 "	26° 34' 22.9 "
25	93° 15' 15.1 "	26° 34' 42.4 "	71	93° 16' 8.1 "	26° 34' 18.9 "
26	93° 15' 15.1 "	26° 34' 42.8 "	72	93° 16' 5.5 "	26° 34' 16.8 "
27	93° 15' 15 "	26° 34' 43.2 "	73	93° 16' 2.3 "	26° 34' 16.8 "
28	93° 15' 14.9 "	26° 34' 43.5 "	74	93° 16' 0.8 "	26° 34' 16.9 "
29	93° 15' 14.6 "	26° 34' 43.7 "	75	93° 15' 55.5 "	26° 34' 16.5 "
30	93° 15' 14.1 "	26° 34' 43.9 "	76	93° 15' 53.8 "	26° 34' 15.8 "
31	93° 15' 13.6 "	26° 34' 44.1 "	77	93° 15' 52.1 "	26° 34' 14.5 "
32	93° 15' 13.3 "	26° 34' 44.4 "	78	93° 15' 50.8 "	26° 34' 13.5 "
33	93° 15' 13.4 "	26° 34' 44.8 "	79	93° 15' 49.2 "	26° 34' 12.6 "
34	93° 15' 13.7 "	26° 34' 45 "	80	93° 15' 47.7 "	26° 34' 11.8 "
35	93° 15' 14.1 "	26° 34' 45.2 "	81	93° 15' 45.8 "	26° 34' 10.9 "
36	93° 15' 14.3 "	26° 34' 45.5 "	82	93° 15' 43.3 "	26° 34' 10.1 "
37	93° 15' 20.4 "	26° 34' 45.4 "	83	93° 15' 39.5 "	26° 34' 9.7 "
38	93° 15' 28.6 "	26° 34' 46.9 "			
39	93° 15' 38.3 "	26° 34' 47.9 "			
40	93° 15' 39.5 "	26° 34' 48 "			
41	93° 15' 41.7 "	26° 34' 48.2 "			
42	93° 15' 43.7 "	26° 34' 48.4 "			
43	93° 15' 46.3 "	26° 34' 48.8 "			
44	93° 15' 53.7 "	26° 34' 50.6 "			
45	93° 15' 55.8 "	26° 34' 51.3 "			
46	93° 16' 1.5 "	26° 34' 53 "			

*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 HALDIBARI

Sl No.	Latitude	Longitude
1	93° 20' 31 "	26° 34' 54.5 "
2	93° 20' 31.2 "	26° 34' 56.8 "
3	93° 20' 31.1 "	26° 34' 59.4 "
4	93° 20' 30.1 "	26° 35' 2.9 "
5	93° 20' 30 "	26° 35' 5.5 "
6	93° 20' 30.3 "	26° 35' 7.6 "
7	93° 20' 30.5 "	26° 35' 10.2 "
8	93° 20' 31.9 "	26° 35' 11.9 "
9	93° 20' 35.2 "	26° 35' 12.5 "
10	93° 20' 37 "	26° 35' 12.2 "
11	93° 20' 38.9 "	26° 35' 12.2 "
12	93° 20' 42.5 "	26° 35' 13 "
13	93° 20' 45 "	26° 35' 13.4 "
14	93° 20' 49.6 "	26° 35' 13.8 "
15	93° 20' 58.5 "	26° 35' 14.9 "
16	93° 21' 2.7 "	26° 35' 15.8 "
17	93° 21' 7.4 "	26° 35' 16.3 "
18	93° 21' 10.4 "	26° 35' 16.4 "
19	93° 21' 11.2 "	26° 35' 14.9 "
20	93° 21' 13.2 "	26° 35' 13.3 "
21	93° 21' 11.8 "	26° 35' 11 "
22	93° 21' 10.4 "	26° 35' 11 "
23	93° 21' 9.3 "	26° 35' 11 "
24	93° 21' 9.5 "	26° 35' 8.9 "
25	93° 21' 9.5 "	26° 35' 8.7 "
26	93° 21' 9.4 "	26° 35' 8.7 "
27	93° 21' 10.1 "	26° 35' 0.8 "
28	93° 21' 6.4 "	26° 35' 0.6 "
29	93° 21' 0.5 "	26° 35' 0.4 "
30	93° 21' 0.2 "	26° 35' 0.4 "
31	93° 21' 0.5 "	26° 34' 59.6 "
32	93° 21' 0.6 "	26° 34' 57.3 "
33	93° 21' 1.3 "	26° 34' 56.6 "
34	93° 21' 1.7 "	26° 34' 55.3 "
35	93° 21' 2.4 "	26° 34' 54.4 "
36	93° 21' 2.9 "	26° 34' 53.7 "
37	93° 21' 0.9 "	26° 34' 53.1 "
38	93° 20' 59.2 "	26° 34' 54 "
39	93° 20' 56.8 "	26° 34' 54.5 "
40	93° 20' 52.4 "	26° 34' 55.6 "
41	93° 20' 45.4 "	26° 34' 55.7 "
42	93° 20' 38.6 "	26° 34' 53.8 "
43	93° 20' 32.2 "	26° 34' 54.6 "

*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

Sl No.	Latitude	Longitude	Sl No.	Latitude	Longitude
1	93° 9' 11.1 "	26° 34' 35 "	46	93° 9' 0.7 "	26° 34' 27 "
2	93° 9' 57.4 "	26° 33' 16.2 "	47	93° 9' 4.3 "	26° 34' 30.3 "
3	93° 9' 53.3 "	26° 33' 14.2 "	48	93° 9' 5.7 "	26° 34' 32.1 "
4	93° 9' 45.8 "	26° 33' 9.9 "	49	93° 9' 7.8 "	26° 34' 33.6 "
5	93° 9' 42 "	26° 33' 7.5 "	50	93° 9' 8.9 "	26° 34' 34.1 "
6	93° 9' 39.1 "	26° 33' 6.2 "	51	93° 9' 8.9 "	26° 34' 34.3 "
7	93° 9' 38.4 "	26° 33' 5.9 "	52	93° 9' 10.6 "	26° 34' 34.9 "
8	93° 9' 37.6 "	26° 33' 5.5 "	53	93° 9' 11.1 "	26° 34' 35 "
9	93° 9' 36.5 "	26° 33' 5.1 "			
10	93° 9' 36.2 "	26° 33' 4.9 "			
11	93° 9' 35.4 "	26° 33' 4.6 "			
12	93° 9' 34.6 "	26° 33' 4.3 "			
13	93° 9' 30.7 "	26° 33' 3.7 "			
14	93° 9' 26.7 "	26° 33' 3.3 "			
15	93° 9' 24.5 "	26° 33' 2.9 "			
16	93° 9' 22.8 "	26° 33' 2.1 "			
17	93° 9' 22.5 "	26° 33' 2 "			
18	93° 9' 21.7 "	26° 33' 1.7 "			
19	93° 9' 21 "	26° 33' 1.4 "			
20	93° 9' 18.5 "	26° 33' 0.8 "			
21	93° 9' 16.6 "	26° 33' 0.3 "			
22	93° 9' 14.4 "	26° 33' 0.2 "			
23	93° 9' 12.6 "	26° 32' 59.7 "			
24	93° 9' 11.2 "	26° 32' 57.9 "			
25	93° 9' 10.6 "	26° 32' 56.7 "			
26	93° 9' 9 "	26° 32' 55.8 "			
27	93° 9' 20.3 "	26° 33' 41.2 "			
28	93° 9' 19 "	26° 33' 43.2 "			
29	93° 9' 19 "	26° 33' 46 "			
30	93° 9' 18.1 "	26° 33' 47.6 "			
31	93° 9' 16.7 "	26° 33' 49.9 "			
32	93° 9' 16.7 "	26° 33' 53.1 "			
33	93° 9' 15.1 "	26° 33' 56 "			
34	93° 9' 13 "	26° 33' 58.3 "			
35	93° 9' 10.9 "	26° 33' 58.8 "			
36	93° 9' 10.1 "	26° 34' 1.4 "			
37	93° 9' 8.9 "	26° 34' 3.4 "			
38	93° 9' 8.4 "	26° 34' 5.5 "			
39	93° 9' 8.5 "	26° 34' 9.5 "			
40	93° 9' 8.5 "	26° 34' 12.3 "			
41	93° 9' 6.6 "	26° 34' 17.7 "			
42	93° 9' 5.1 "	26° 34' 22.6 "			
43	93° 9' 5 "	26° 34' 23.2 "			
44	93° 9' 2.7 "	26° 34' 25.1 "			
45	93° 9' 1.3 "	26° 34' 26.2 "			

*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

Sl No.	Latitude	Longitude
1	93° 10' 11.1 "	26° 34' 34.4 "
2	93° 10' 33.2 "	26° 33' 39.5 "
3	93° 10' 33.1 "	26° 33' 39.4 "
4	93° 10' 31.7 "	26° 33' 38.7 "
5	93° 10' 25.9 "	26° 33' 36.5 "
6	93° 10' 21.4 "	26° 33' 34.1 "
7	93° 10' 17.9 "	26° 33' 31.8 "
8	93° 10' 15.9 "	26° 33' 30.9 "
9	93° 10' 13.5 "	26° 33' 29.7 "
10	93° 10' 10.8 "	26° 33' 28.1 "
11	93° 10' 8.9 "	26° 33' 26 "
12	93° 10' 7.8 "	26° 33' 24.5 "
13	93° 10' 6.1 "	26° 33' 23 "
14	93° 10' 5 "	26° 33' 21.7 "
15	93° 10' 4.4 "	26° 33' 20.2 "
16	93° 10' 2.8 "	26° 33' 18.5 "
17	93° 10' 0.9 "	26° 33' 17.5 "
18	93° 9' 58.5 "	26° 33' 16.7 "
19	93° 9' 57.4 "	26° 33' 16.2 "
20	93° 9' 11.1 "	26° 34' 35 "
21	93° 9' 12.2 "	26° 34' 35.2 "
22	93° 9' 13.8 "	26° 34' 35.1 "
23	93° 9' 15.6 "	26° 34' 34.9 "
24	93° 9' 18.9 "	26° 34' 34.5 "
25	93° 9' 21.6 "	26° 34' 34.5 "
26	93° 9' 23 "	26° 34' 34.5 "
27	93° 9' 24.5 "	26° 34' 34.6 "
28	93° 9' 26.2 "	26° 34' 34.5 "
29	93° 9' 29.5 "	26° 34' 34.1 "
30	93° 9' 31.9 "	26° 34' 34.3 "
31	93° 9' 36.2 "	26° 34' 34.7 "
32	93° 9' 39.9 "	26° 34' 34.8 "
33	93° 9' 44.3 "	26° 34' 33.9 "
34	93° 9' 46 "	26° 34' 33.5 "
35	93° 9' 48.5 "	26° 34' 33.2 "
36	93° 9' 52.1 "	26° 34' 33.1 "
37	93° 9' 55.3 "	26° 34' 33.3 "
38	93° 10' 2.3 "	26° 34' 33.7 "
39	93° 10' 6.3 "	26° 34' 33.9 "
40	93° 10' 9.3 "	26° 34' 34.1 "
41	93° 10' 11.1 "	26° 34' 34.4 "

*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

Sl No.	Latitude	Longitude
1	93° 10' 33.2 "	26° 33' 39.5 "
2	93° 10' 11.1 "	26° 34' 34.4 "
3	93° 10' 12.3 "	26° 34' 34.6 "
4	93° 10' 15.2 "	26° 34' 35.1 "
5	93° 10' 18.2 "	26° 34' 35.7 "
6	93° 10' 20.7 "	26° 34' 35.2 "
7	93° 10' 23.2 "	26° 34' 34.6 "
8	93° 10' 24.8 "	26° 34' 34.1 "
9	93° 10' 28.1 "	26° 34' 32.4 "
10	93° 10' 30.1 "	26° 34' 30.9 "
11	93° 10' 31.9 "	26° 34' 29.4 "
12	93° 10' 33.9 "	26° 34' 28 "
13	93° 10' 35.5 "	26° 34' 27 "
14	93° 10' 36.5 "	26° 34' 26.8 "
15	93° 10' 39.2 "	26° 33' 42.5 "
16	93° 10' 38.3 "	26° 33' 42.1 "
17	93° 10' 37.9 "	26° 33' 41.9 "
18	93° 10' 37.4 "	26° 33' 41.7 "
19	93° 10' 35.1 "	26° 33' 40.5 "
20	93° 10' 33.2 "	26° 33' 39.5 "

*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° 11' 7.4 "	26° 34' 26.5 "	47	93° 10' 56.5 "	26° 33' 53.1 "
2	93° 11' 7.4 "	26° 34' 26.5 "	48	93° 10' 52.7 "	26° 33' 50.7 "
3	93° 11' 7.4 "	26° 34' 26.3 "	49	93° 10' 52.4 "	26° 33' 50.5 "
4	93° 11' 6.8 "	26° 34' 21.2 "	50	93° 10' 52.2 "	26° 33' 50.4 "
5	93° 11' 6.8 "	26° 34' 21.2 "	51	93° 10' 52 "	26° 33' 50.2 "
6	93° 11' 5.8 "	26° 34' 19.3 "	52	93° 10' 51.7 "	26° 33' 50 "
7	93° 11' 5.2 "	26° 34' 17.6 "	53	93° 10' 51.4 "	26° 33' 49.8 "
8	93° 11' 5.2 "	26° 34' 17.6 "	54	93° 10' 51.3 "	26° 33' 49.8 "
9	93° 11' 5.1 "	26° 34' 16.4 "	55	93° 10' 51.2 "	26° 33' 49.7 "
10	93° 11' 6.3 "	26° 34' 14.4 "	56	93° 10' 51.1 "	26° 33' 49.6 "
11	93° 11' 6.4 "	26° 34' 13.7 "	57	93° 10' 51 "	26° 33' 49.5 "
12	93° 11' 6.8 "	26° 34' 11.8 "	58	93° 10' 50.2 "	26° 33' 49 "
13	93° 11' 6.8 "	26° 34' 11.4 "	59	93° 10' 49.6 "	26° 33' 48.5 "
14	93° 11' 6.8 "	26° 34' 11.4 "	60	93° 10' 49.2 "	26° 33' 48.2 "
15	93° 11' 6.8 "	26° 34' 10.8 "	61	93° 10' 49.1 "	26° 33' 48.1 "
16	93° 11' 6.8 "	26° 34' 10.8 "	62	93° 10' 48.9 "	26° 33' 48 "
17	93° 11' 6.8 "	26° 34' 10.8 "	63	93° 10' 48.8 "	26° 33' 47.9 "
18	93° 11' 6.8 "	26° 34' 9.5 "	64	93° 10' 48.7 "	26° 33' 47.8 "
19	93° 11' 6.8 "	26° 34' 9.2 "	65	93° 10' 48.5 "	26° 33' 47.7 "
20	93° 11' 6.8 "	26° 34' 9.2 "	66	93° 10' 48.3 "	26° 33' 47.6 "
21	93° 11' 6.6 "	26° 34' 8.3 "	67	93° 10' 48.1 "	26° 33' 47.4 "
22	93° 11' 6.6 "	26° 34' 8.3 "	68	93° 10' 47.8 "	26° 33' 47.2 "
23	93° 11' 6.6 "	26° 34' 8.2 "	69	93° 10' 47.5 "	26° 33' 47 "
24	93° 11' 6.6 "	26° 34' 8.2 "	70	93° 10' 47.5 "	26° 33' 46.9 "
25	93° 11' 6.6 "	26° 34' 8.2 "	71	93° 10' 45.7 "	26° 33' 45.8 "
26	93° 11' 6.6 "	26° 34' 8.2 "	72	93° 10' 45.4 "	26° 33' 45.6 "
27	93° 11' 6.4 "	26° 34' 7.6 "	73	93° 10' 45.3 "	26° 33' 45.5 "
28	93° 11' 6.2 "	26° 34' 7.2 "	74	93° 10' 43.7 "	26° 33' 44.5 "
29	93° 11' 6.3 "	26° 34' 6.8 "	75	93° 10' 39.2 "	26° 33' 42.5 "
30	93° 11' 6.3 "	26° 34' 6.8 "	76	93° 10' 36.6 "	26° 34' 25 "
31	93° 11' 9.7 "	26° 33' 57 "	77	93° 10' 36.5 "	26° 34' 26.8 "
32	93° 11' 9.8 "	26° 33' 56.7 "	78	93° 10' 37.2 "	26° 34' 26.6 "
33	93° 11' 9.6 "	26° 33' 56.7 "	79	93° 10' 38.5 "	26° 34' 26.2 "
34	93° 11' 8.4 "	26° 33' 56.6 "	80	93° 10' 43.2 "	26° 34' 25.6 "
35	93° 11' 6.6 "	26° 33' 56.5 "	81	93° 10' 47 "	26° 34' 25.4 "
36	93° 11' 6 "	26° 33' 56.3 "	82	93° 10' 50.1 "	26° 34' 25.3 "
37	93° 11' 4.8 "	26° 33' 55.9 "	83	93° 10' 56.9 "	26° 34' 25.8 "
38	93° 11' 2.7 "	26° 33' 55.6 "	84	93° 11' 6.7 "	26° 34' 26.4 "
39	93° 11' 2.5 "	26° 33' 55.5 "	85	93° 11' 7.4 "	26° 34' 26.5 "
40	93° 11' 1.9 "	26° 33' 55.3 "			
41	93° 11' 1 "	26° 33' 55 "			
42	93° 11' 0.4 "	26° 33' 54.8 "			
43	93° 10' 59.7 "	26° 33' 54.5 "			
44	93° 10' 58.8 "	26° 33' 54.2 "			
45	93° 10' 58.2 "	26° 33' 53.9 "			
46	93° 10' 57.1 "	26° 33' 53.4 "			

*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° 11' 6.4 "	26° 34' 7.6 "	47	93° 13' 22.2 "	26° 34' 49 "
2	93° 11' 6.6 "	26° 34' 8.3 "	48	93° 13' 16.8 "	26° 34' 49.2 "
3	93° 11' 6.8 "	26° 34' 10.8 "	49	93° 13' 13.9 "	26° 34' 49.3 "
4	93° 11' 5.1 "	26° 34' 16.4 "	50	93° 13' 9.8 "	26° 34' 49.3 "
5	93° 11' 7.4 "	26° 34' 26.3 "	51	93° 13' 9.6 "	26° 34' 47.7 "
6	93° 11' 7.4 "	26° 34' 26.5 "	52	93° 13' 9.4 "	26° 34' 45.2 "
7	93° 11' 32.1 "	26° 34' 27.8 "	53	93° 12' 56.2 "	26° 34' 46 "
8	93° 11' 47.5 "	26° 34' 30.2 "	54	93° 12' 40.6 "	26° 34' 29 "
9	93° 11' 50.4 "	26° 34' 30.8 "	55	93° 12' 35.9 "	26° 33' 35.4 "
10	93° 11' 49.7 "	26° 34' 34.6 "	56	93° 12' 29.8 "	26° 33' 40.2 "
11	93° 11' 46.9 "	26° 34' 43.5 "	57	93° 12' 29.1 "	26° 33' 41.2 "
12	93° 11' 43.4 "	26° 34' 48.8 "	58	93° 12' 28.8 "	26° 33' 41.5 "
13	93° 11' 49.5 "	26° 34' 57.6 "	59	93° 12' 28.6 "	26° 33' 41.9 "
14	93° 11' 35.8 "	26° 34' 59.9 "	60	93° 12' 27.5 "	26° 33' 43.4 "
15	93° 11' 34.2 "	26° 35' 8.1 "	61	93° 12' 25.6 "	26° 33' 44.7 "
16	93° 11' 31.4 "	26° 35' 11.7 "	62	93° 12' 20.2 "	26° 33' 43.5 "
17	93° 11' 30.3 "	26° 35' 13.7 "	63	93° 12' 17.2 "	26° 33' 42.5 "
18	93° 11' 29.5 "	26° 35' 18.3 "	64	93° 12' 10.4 "	26° 33' 42.9 "
19	93° 11' 29.7 "	26° 35' 23 "	65	93° 12' 10.2 "	26° 33' 46.4 "
20	93° 11' 31.1 "	26° 35' 25.9 "	66	93° 12' 9.2 "	26° 33' 48.7 "
21	93° 11' 33.5 "	26° 35' 27.1 "	67	93° 12' 7.2 "	26° 33' 49.8 "
22	93° 11' 40 "	26° 35' 27.1 "	68	93° 12' 4.9 "	26° 33' 50 "
23	93° 11' 43.4 "	26° 35' 26.2 "	69	93° 12' 0.3 "	26° 33' 49.8 "
24	93° 11' 46.9 "	26° 35' 24.9 "	70	93° 11' 53.1 "	26° 33' 48.7 "
25	93° 11' 51.1 "	26° 35' 23.2 "	71	93° 11' 50.4 "	26° 33' 49.8 "
26	93° 11' 53.2 "	26° 35' 21.5 "	72	93° 11' 49.2 "	26° 33' 50.6 "
27	93° 11' 54.2 "	26° 35' 18.8 "	73	93° 11' 48.1 "	26° 33' 51.8 "
28	93° 11' 55.8 "	26° 35' 16.7 "	74	93° 11' 47.7 "	26° 33' 52.2 "
29	93° 11' 58.2 "	26° 35' 15.4 "	75	93° 11' 47 "	26° 33' 52.8 "
30	93° 12' 3.4 "	26° 35' 15.3 "	76	93° 11' 46.2 "	26° 33' 53.6 "
31	93° 12' 9 "	26° 35' 13 "	77	93° 11' 36.5 "	26° 33' 56.2 "
32	93° 12' 40.5 "	26° 34' 58.6 "	78	93° 11' 34.2 "	26° 33' 56.4 "
33	93° 12' 52.9 "	26° 34' 56.9 "	79	93° 11' 32.8 "	26° 33' 56.7 "
34	93° 12' 59.9 "	26° 34' 58.6 "	80	93° 11' 29.5 "	26° 33' 56.9 "
35	93° 13' 1.5 "	26° 34' 59.4 "	81	93° 11' 25.3 "	26° 33' 57.6 "
36	93° 13' 1.9 "	26° 34' 59.7 "	82	93° 11' 20.8 "	26° 33' 58.8 "
37	93° 13' 5.9 "	26° 35' 2 "	83	93° 11' 18.4 "	26° 33' 58.7 "
38	93° 13' 24.5 "	26° 35' 2.1 "	84	93° 11' 16 "	26° 33' 58.1 "
39	93° 13' 47.7 "	26° 34' 52.8 "	85	93° 11' 13.9 "	26° 33' 57.7 "
40	93° 13' 54.6 "	26° 34' 50.3 "	86	93° 11' 11.8 "	26° 33' 57.2 "
41	93° 13' 54.9 "	26° 34' 47.2 "			
42	93° 13' 52 "	26° 34' 47.6 "			
43	93° 13' 47.4 "	26° 34' 47.9 "			
44	93° 13' 39.2 "	26° 34' 48.3 "			
45	93° 13' 31.7 "	26° 34' 48.6 "			
46	93° 13' 27.3 "	26° 34' 48.8 "			

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

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COORDINATES OF THE STRUCTURAL CORRIDOR OF PANBARI

Sl No.	Latitude	Longitude	Sl No.	Latitude	Longitude
1	93° 29' 45.2 "	26° 36' 43.9 "	47	93° 32' 3.8 "	26° 37' 35.1 "
2	93° 29' 40.8 "	26° 36' 42.5 "	48	93° 32' 0.3 "	26° 37' 33 "
3	93° 29' 36.4 "	26° 36' 41.3 "	49	93° 31' 52.6 "	26° 37' 29.2 "
4	93° 29' 34.5 "	26° 37' 4.2 "	50	93° 31' 44.7 "	26° 37' 26.8 "
5	93° 29' 33.4 "	26° 37' 17.6 "	51	93° 31' 31.3 "	26° 37' 22.9 "
6	93° 29' 33.4 "	26° 37' 17.6 "	52	93° 31' 13.3 "	26° 37' 17.6 "
7	93° 29' 39.4 "	26° 37' 19.6 "	53	93° 31' 7.3 "	26° 37' 12.9 "
8	93° 29' 43.3 "	26° 37' 19.1 "	54	93° 31' 2.5 "	26° 37' 11 "
9	93° 29' 47.1 "	26° 37' 15.9 "	55	93° 30' 57.8 "	26° 37' 9.7 "
10	93° 29' 47 "	26° 37' 15.6 "	56	93° 30' 56.7 "	26° 37' 8.6 "
11	93° 29' 46.8 "	26° 37' 15.3 "	57	93° 30' 55 "	26° 37' 6.8 "
12	93° 29' 46.6 "	26° 37' 14.8 "	58	93° 30' 52.5 "	26° 37' 5.2 "
13	93° 29' 46.3 "	26° 37' 14.4 "	59	93° 30' 54.9 "	26° 37' 0.5 "
14	93° 29' 46.1 "	26° 37' 14.1 "	60	93° 30' 56.1 "	26° 36' 56.7 "
15	93° 29' 45.5 "	26° 37' 13.7 "	61	93° 30' 56.7 "	26° 36' 54.8 "
16	93° 29' 44.3 "	26° 37' 9.8 "	62	93° 30' 57.2 "	26° 36' 53 "
17	93° 29' 49.8 "	26° 37' 9.3 "	63	93° 30' 56.8 "	26° 36' 51.8 "
18	93° 29' 56.6 "	26° 37' 8.3 "	64	93° 30' 56 "	26° 36' 49.9 "
19	93° 30' 5.4 "	26° 37' 5.6 "	65	93° 30' 55 "	26° 36' 48.9 "
20	93° 30' 9 "	26° 37' 7.9 "	66	93° 30' 53.7 "	26° 36' 47.6 "
21	93° 30' 12.4 "	26° 37' 9.5 "	67	93° 30' 51.9 "	26° 36' 45.8 "
22	93° 30' 17.3 "	26° 37' 12.7 "	68	93° 30' 49.9 "	26° 36' 43.9 "
23	93° 30' 22 "	26° 37' 15 "	69	93° 30' 48.4 "	26° 36' 41.5 "
24	93° 30' 23.9 "	26° 37' 19.4 "	70	93° 30' 42.3 "	26° 36' 39.1 "
25	93° 30' 25.3 "	26° 37' 24.5 "	71	93° 30' 35 "	26° 36' 34.1 "
26	93° 30' 26.6 "	26° 37' 28.4 "	72	93° 30' 27.1 "	26° 36' 35.1 "
27	93° 30' 27 "	26° 37' 33.2 "	73	93° 30' 23.6 "	26° 36' 35.9 "
28	93° 30' 28.4 "	26° 37' 37.8 "	74	93° 30' 21.5 "	26° 36' 36.7 "
29	93° 30' 31 "	26° 37' 44.1 "	75	93° 30' 20.5 "	26° 36' 38.8 "
30	93° 30' 35.4 "	26° 37' 51.8 "	76	93° 30' 18.4 "	26° 36' 40.2 "
31	93° 30' 36.8 "	26° 37' 59.3 "	77	93° 30' 14.7 "	26° 36' 41.6 "
32	93° 30' 39.4 "	26° 38' 5.2 "	78	93° 30' 11.8 "	26° 36' 44.2 "
33	93° 30' 41.4 "	26° 38' 10.3 "	79	93° 30' 10.3 "	26° 36' 48 "
34	93° 30' 45.6 "	26° 38' 16.7 "	80	93° 30' 7.1 "	26° 36' 49 "
35	93° 30' 48.3 "	26° 38' 16 "	81	93° 30' 4.2 "	26° 36' 48.7 "
36	93° 30' 50.6 "	26° 38' 15.1 "	82	93° 30' 0.7 "	26° 36' 48.1 "
37	93° 30' 53 "	26° 38' 13.9 "	83	93° 29' 51.7 "	26° 36' 45.8 "
38	93° 30' 55.4 "	26° 38' 13.4 "	84	93° 29' 48.4 "	26° 36' 44.9 "
39	93° 31' 4.3 "	26° 38' 10.8 "	85	93° 29' 45.2 "	26° 36' 43.9 "
40	93° 31' 6.6 "	26° 38' 9.9 "			
41	93° 31' 10.3 "	26° 38' 9.5 "			
42	93° 31' 13.6 "	26° 38' 9.6 "			
43	93° 31' 17 "	26° 38' 9.9 "			
44	93° 31' 25.5 "	26° 38' 10.4 "			
45	93° 31' 50 "	26° 37' 55 "			
46	93° 32' 5.7 "	26° 37' 36.1 "			

*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

Sl No.	Latitude	Longitude
1	93° 31' 0.1 "	26° 37' 10.3 "
2	93° 31' 0 "	26° 37' 10.3 "
3	93° 30' 57.7 "	26° 37' 9.7 "
4	93° 30' 57.2 "	26° 37' 9.2 "
5	93° 30' 55 "	26° 37' 6.8 "
6	93° 30' 52.5 "	26° 37' 5.2 "
7	93° 30' 48.3 "	26° 37' 3.7 "
8	93° 30' 44.2 "	26° 37' 2.3 "
9	93° 30' 41.1 "	26° 37' 0.9 "
10	93° 30' 40.5 "	26° 37' 0.7 "
11	93° 30' 41.2 "	26° 36' 58.8 "
12	93° 30' 37.1 "	26° 36' 56.8 "
13	93° 30' 33.5 "	26° 36' 55.7 "
14	93° 30' 32.1 "	26° 36' 58 "
15	93° 30' 29.3 "	26° 36' 57 "
16	93° 30' 30 "	26° 36' 55.5 "
17	93° 30' 27 "	26° 36' 54.3 "
18	93° 30' 22 "	26° 36' 52.1 "
19	93° 30' 20.9 "	26° 36' 53.9 "
20	93° 30' 13.6 "	26° 36' 51.4 "
21	93° 30' 9.5 "	26° 36' 49.8 "
22	93° 30' 7.1 "	26° 36' 49 "
23	93° 30' 5.7 "	26° 36' 48.9 "
24	93° 30' 5.5 "	26° 36' 51 "
25	93° 30' 11.9 "	26° 36' 52.9 "
26	93° 30' 15.5 "	26° 36' 54.2 "
27	93° 30' 18.1 "	26° 36' 55 "
28	93° 30' 18.6 "	26° 36' 56.1 "
29	93° 30' 28.3 "	26° 37' 0.9 "
30	93° 30' 30.5 "	26° 37' 2.3 "
31	93° 30' 38.3 "	26° 37' 5.7 "
32	93° 30' 42.1 "	26° 37' 8 "
33	93° 30' 41.4 "	26° 37' 9.3 "
34	93° 31' 4.5 "	26° 37' 20.1 "
35	93° 31' 8.1 "	26° 37' 22.4 "
36	93° 31' 8.6 "	26° 37' 16.6 "
37	93° 31' 6.5 "	26° 37' 16.1 "
38	93° 31' 7.2 "	26° 37' 13.4 "
39	93° 31' 6.6 "	26° 37' 12.6 "
40	93° 31' 2.5 "	26° 37' 11 "
41	93° 31' 0.1 "	26° 37' 10.3 "

*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

Sl 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.

Betema

12. The Assistant Revenue Officer (ARO), Phuloni Circle, KAAC

St

13. The Assistant Revenue Officer (ARO), Silonijan Circle, KAAC

↙

Annexure - C



GOVERNMENT OF ASSAM
OFFICE OF THE PRINCIPAL CHIEF CONSERVATOR OF FORESTS, WILDLIFE & CHIEF
WILDLIFE WARDEN, ASSAM::PANJABARI::GUWAHATI-37.

No. WL/FG.4/RTI-Rohit Choudhury-2019.

Dated:19/11/2019.

To:

Shri Rohit Choudhuri,
C/o Shri Debi Prasad Agarwal,
Village-Gormur, P.O-Lokhujan,
Bokakhat-785612,
Dist-Golaghat, Assam.

Sub: Information u/s 7(3) of the RTI Act, 2005.

Ref: Your RTI application, dtd.04-11-2019.

Sir,

With reference to the subject cited above, I am furnishing the following information as sought for by you for favour of your kind information and necessary action.

Point No. 1. The information is enclosed as Annexure - I.


Point No. 2. The information is enclosed as Annexure - II.

Point No. 3. The information is enclosed as Annexure - III.

Encl: As stated above.

Yours faithfully,

Sr. Wildlife Warden
cum
State Public Information Officer
O/O the P.C.C.F, WL & CWI W, Assam.


GOVERNMENT OF ASSAM
OFFICE OF THE DIVISIONAL FOREST OFFICER:
WESTERN ASSAM WILDLIFE DIVISION, DOLABARI, TEZPUR

Phone: 0371-2268054 (Tel/Fax)

Email: dfo.wawl@gmail.com

No.A/WAWL/Bordikorai Hydrel Project/2013/486

Date: 16/09/2013

To,

Principal Chief Conservator of Forests (Wildlife), Assam
Basishta, Guwahati - 29

Sub: Wildlife clearance for Bordikorai Irrigation cum Small Hydro Power project in the
Eastern buffer of Nameri Tiger Reserve

Ref: 1. Letter No. WL/FG.35/ Wildlife clearance for Bordikarai Irrigation HPP (4.7 MW)
Naduar RF (APPDCL) Dated 09/09/2013

Sir,

With reference to the above-mentioned subject, I have the honour to state that after having gone through various records pertaining to the project, the legal provisions and guidelines related to development projects, I am submitting the following points for your kind consideration and necessary action:

Brief background:

1. The Government of Assam constituted Nameri Wildlife Sanctuary with an area of 137 sq km by carving out forest area from Nameri block and part of Bordikorai block of Naduary RF on 6th Sept 1985 (Notification No:FRW.34/84 Dt. 6 th Sept'1985). In 1996, an area of 75 sq km from Bordikorai block was annexed to the sanctuary as first addition. Subsequently, the sanctuary was declared as Nameri National Park (NNP) in 1998 vide notification No. FRW-II/96/81 Dt. 13th Aug'1998.
2. Further, NNP was declared as Nameri Tiger Reserve (NTR) by the Government of Assam vide notification no. FRW-55/99/70 Dated 1st March 2000. In the same notification, buffer zone consisting of 80 sq km of Naduar RF and 64 sq km of Balipara RF was also added to the NTR.
3. Apart from NNP, the adjoining reserve forests including Naduar RF are also part of Sonitpur Elephant Reserve. Along with the contiguous Kameng Elephant Reserve of Arunachal Pradesh, the Sonitpur Elephant Reserve is one of the important landscape for Asian Elephant conservation in Assam.
4. As per the brief note of Bordikorai Irrigation Scheme, this scheme was initiated in the year 1975 to supply water to an area of 16,997 ha of land in Naduar block of Sonitpur district of Assam for cultivation of paddy and cash crops such as Jute, wheat, pulses and

oilseeds etc. This project was cleared by the Planning Commission and administrative approval for Rs 356.10 lakhs was given vide Govt.No CEI 37/93/28 dt. 25/2/75. The target date for project completion was March 1980.

5. The said project falls within the notified area of the NTR, the Sonitpur Elephant Reserve and it is within 10 km from the boundary of NNP. A map showing the location of NTR and the power project is enclosed as annexure I.
6. River Bordikorai, which is the source of water for Bordikorai Irrigation Scheme, originates in the Sub-Himalayan hills of Arunachal Pradesh. This river enters the Nameri National Park (core of NTR) at Sejusa, close to the interstate boundary between Assam and Arunachal Pradesh and flows through the core of Nameri Tiger Reserve for a distance of 17 km (approx). Finally the river merges with Jia-bhoteli river and it joins the Brahmaputra river near Tezpur.
7. For implementing the Bordikorai Irrigation Scheme, construction work of barrage along with the head regulator across the Bordikorai river at Sejusa was started in 1977 and completed in 1982. The main canal which runs through the Naduar RF for a distance about 7 km was completed in 1986. Through mechanically operated gates the required quantum of water from the Bordikorai river is allowed to enter the main canal, D1, D2, and D3 canal system of the said irrigation scheme.
8. Subsequently, in July 1976 a supplementary project report with a title "Bardikarai Irrigation Project Hydro Power Generation from Canal Falls" was prepared by Irrigation Department. As per the documents available with this office, it is not clear if this supplementary project has been also been cleared by the Planning Commission and the administrative approval letter quoted by Director, Assam Power Project Development Company Ltd (APPDCL) pertains to the Bordikorai Irrigation Scheme.
9. According to supplementary project report, the prevailing topography, 8.55 km of idle length of main canal where canal discharge is 15 cumecs, and presence of 3 falls within the Naduar RF favours hydro power generation. The maximum and minimum discharges passing through the main canal is 30 cumecs during monsoon and 6.5 cumecs in winter, respectively. The peak power potential at a discharge of 1060 cusecs for 6 months (May – October) is 3.25 MW and the minimum power potential at a discharge of 200 cusecs for 6 months (November to April) is 0.60 MW. Therefore, a total of **3.85 MW** power is expected to be achieved by using three falls available at ch 2430 mt (6.4 mt fall) , ch 3720 mt (6.4 mt fall) and 5160 mt (4.5 mt fall).
10. Although the supplementary project report mentions the total power potential as **3.85 MW** from 3 falls, in the letter of Director, APPDCL, as well as in forest diversion proposal

submitted, the hydro power generation capacity is quoted as 4.7 MW. Further, the enclosed maps consists of diagrams of four falls. It is not clear when an additional fall / power generation head for 0.85 MW was added to this project. In this regard, the Director, APPDCL, may please be requested to provide supporting documents with respect to the increased power generation capacity from 3.85 MW to 4.7 MW.

Implications of the project:

1. River Bordikorai that enters NNP at Sejusa is an important source of water for wild animals particularly for large mammals like Tiger, Asian elephant and deers that inhabit the central and eastern part of NNP. Recent satellite imagery of NNP reveals the importance of Bordikorai river as a water source since there are no big water bodies or other prominent sources of water for wild animals inhabiting the eastern part of NNP. A snapshot of satellite imagery of 2011 is enclosed as annexure II.
2. Although the Bordikorai river receives sufficient water during monsoon but in winter months particularly from October to April, a drastic reduction in the river water level has been noticed. With the onset of monsoon, inside NNP, the water availability for wildlife improves since the small nalas, depressions get filled with rain water. However, the main problem is in the winter months when those small streams / nalas completely dry up. Under such circumstances, the wildlife has no option but to approach perennial water sources like Bordikorai river.
3. Even though the Bordikorai Irrigation Scheme has been in operation for the last several years, water level in the Bordikorai river has not declined much in the winter months. The main reason being the prevailing cropping pattern in the command area of the scheme. Field observations suggest that most of the farmers of command area prefer to cultivate a single crop during monsoon months and with little cropping activity takes place in winter. As a result, in winter months not much water is diverted from the Bordikorai river into the main canal of the irrigation scheme and most of the inflow is allowed pass through the barrage at Sejusa into the main channel of Bordikorai river.
4. However, the water flow and availability in the downstream of Bordikorai river, particularly in the national park stretch may set to change with the generation of hydel power. As per the supplementary report, the maximum demand for irrigation water under irrigation scheme is 15 cumecs only. Further, the details given in forest diversion proposal reveal that 4.7 MW power will be generated by utilizing the maximum discharge of 30 cumecs during monsoon and 6.5 cumec during lean season/ winter months. It clearly indicates that apart from 15 cumecs of water requirement for irrigation scheme, an additional 15 cumecs of water will be diverted from the Bordikorai river for the purpose of power generation during monsoon and 6.5 cumecs (which is 43 % of irrigation water

demand) in winter. Therefore, the main cause of concern is the use of 6.5 cumecs of water for power generation particularly during winter / lean season, when the water discharge from Bordikorai river's catchment area is itself quite low. It is suspected that this use of 6.5 cumecs of water for power generation in winter months may adversely affect the water availability for the wildlife in the downstream of Bordikorai river. Further, the diversion of water from the National Park attracts the provision of section 29 of the Wild Life (Protection) Act 1972. Therefore, the statement of Director, APPDCL, that there will be no change in water level in the downstream of river cannot be taken at face value. On the contrary, water level in the main course of River Bordikorai may decline particularly in winter months and it may have serious implications for wildlife of NTR.

5. Though the project was initiated in 1976, the work related to hydro power generation was taken up in the last few years, presuming that the work was started after the signing of implementation agreement between the Government of Assam and North Eastern Cables & Conductors Private Limited, on 18th May 2010. If the hydro power project were to be implemented in the late 1970s itself then probably the question of forestry/ wildlife clearances would not have cropped up. However, the work related to hydro power generation has been taken up 3 decades after the project was initiated in 1970s. Therefore, there is a need to assess the impact of diverting 15 cumecs of water in the monsoon and 6.5 cumecs of water in winter from River Bordikorai, on the forest & wildlife of NTR. Impact assessment by an expert committee becomes all the more important considering the fact that apart from tigers, NNP is also one of the stronghold for Asian elephants within the Sonitpur Elephant Reserve of Assam.
6. Considering the fact that the project is located within the buffer area of NTR as well as Sonitpur Elephant Reserve, it is within 10 km from the boundary of NNP, and in pursuance of the order of Honorable Supreme Court in Writ Petition (Civil) No. 460/2004 related to eco-sensitive zone declaration, the Bordikorai Hydro Power project may please be referred to the NTCA as well as Standing Committee for National Board for Wildlife for consideration and recommendation.

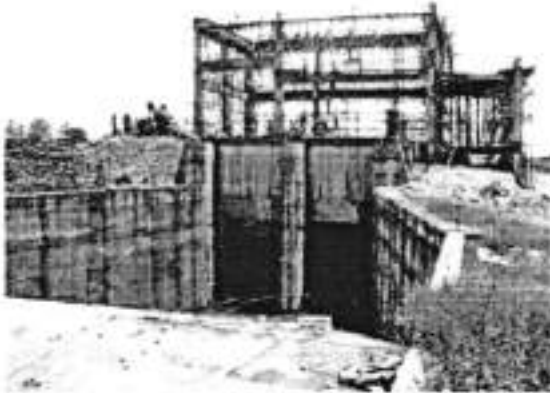
Encl: As stated above

Yours Faithfully,



(R.G. Garawad)
Divisional Forest Officer
Western Assam Wildlife Division &
Field Director, Nameri Tiger Reserve

Work under progress at project site



Head No 1



Head No 2



Head No 3



Head No 4



Main canal and one of the head on the left side

Submitted by
(Signature)
(P. C. Saravand)

Pictures of Bordikorai river, Barrage, Head regulator and main channel



Upstream of Bordikorai river



Downstream of Bordikorai river, NNP on the right



Barrage across Bordikorai river at Sejusa



Head gate of main canal at Sejusa



Main canal with water of Bordikorai river

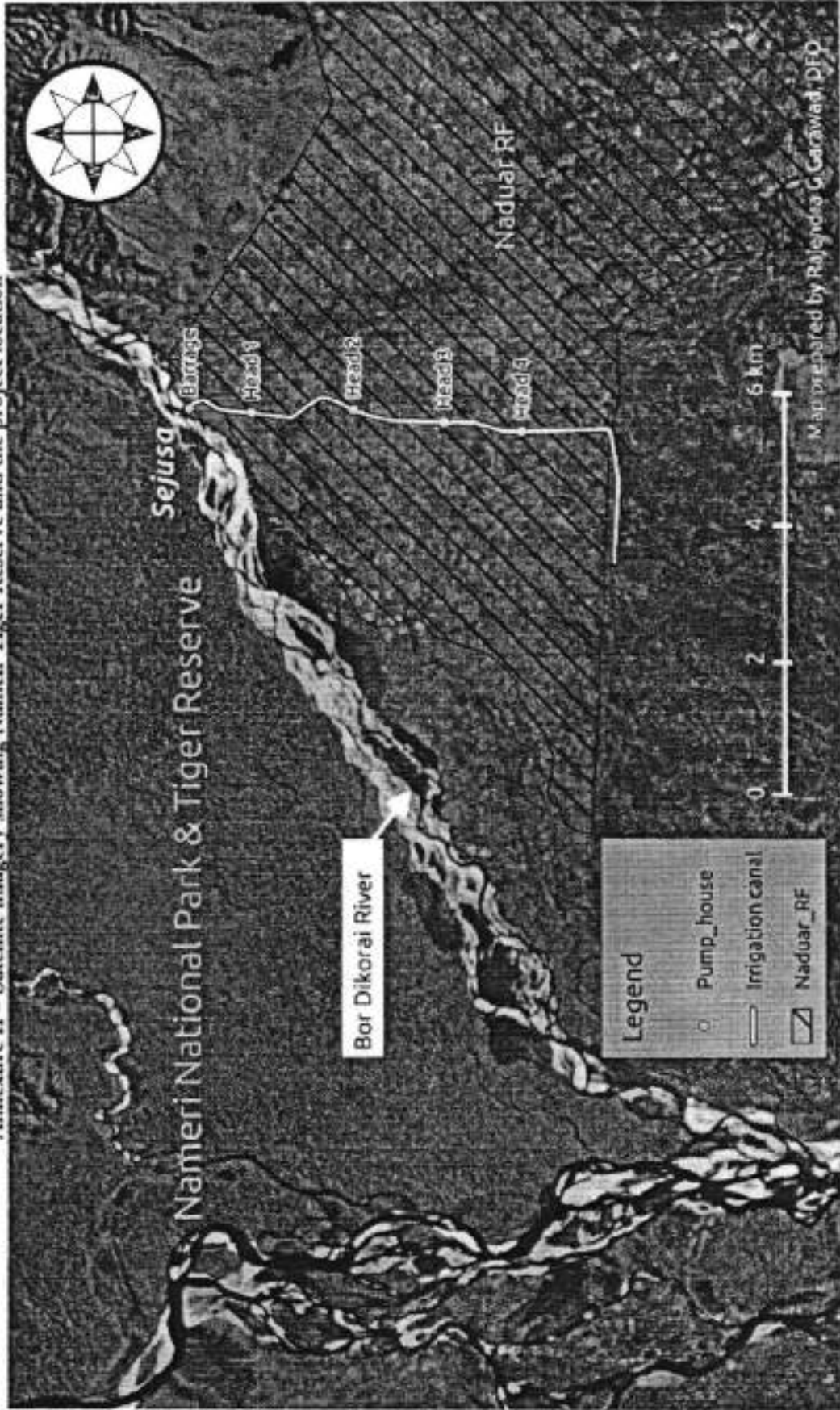


Work on the main canal

Submitted by

Praveen

Annexure II – Satellite imagery showing Nameri Tiger Reserve and the project location



Submitted by

[Signature]

DFO, WANL DIV


River Discharge Report for the month of Jan/2009

Date	Time	Discharge in Cumecs	Remarks
01.01.09	10 am	15.83	
02.01.09	Do	15.92	
03.01.09	Do	15.30	
04.01.09	Do	15.12	
05.01.09	Do	15.11	
06.01.09	Do	15.05	
07.01.09	Do	15.13	
08.01.09	Do	15.03	
09.01.09	Do	15.03	
10.01.09	Do	15.36	
11.01.09	Do	15.20	
12.01.09	Do	15.32	
13.01.09	Do	14.98	
14.01.09	Do	15.06	
15.01.09	Do	14.72	
16.01.09	Do	15.19	
17.01.09	Do	14.92	
18.01.09	Do	14.56	
19.01.09	Do	14.73	
20.01.09	Do	14.75	
21.01.09	Do	17.75	
22.01.09	Do	15.30	
23.01.09	Do	14.41	
24.01.09	Do	14.57	
25.01.09	Do	14.20	
26.01.09	Do	14.53	
27.01.09	Do	15.84	
28.01.09	Do	17.36	
29.01.09	Do	18.43	
30.01.09	Do	16.07	
31.01.09	Do	15.59	


 Junior Engineer
 Division Irrigation
 Pimpri

River Discharge Report for the month of Mar/2009

Date	Time	Discharge in Cumecs	Remarks
01.03.09	10 am	10.79	
02.03.09	Do	10.27	
03.03.09	Do	10.24	
04.03.09	Do	09.78	
05.03.09	Do	10.17	
06.03.09	Do	10.11	
07.03.09	Do	09.41	
08.03.09	Do	10.95	
09.03.09	Do	10.15	
10.03.09	Do	10.82	
11.03.09	Do	09.85	
12.03.09	Do	09.31	
13.03.09	Do	08.95	
14.03.09	Do	08.75	
15.03.09	Do	08.66	
16.03.09	Do	08.53	
17.03.09	Do	09.07	
18.03.09	Do	08.70	
19.03.09	Do	08.86	
20.03.09	Do	08.60	
21.03.09	Do	08.65	
22.03.09	Do	09.09	
23.03.09	Do	08.79	
24.03.09	Do	08.73	
25.03.09	Do	08.86	
26.03.09	Do	09.11	
27.03.09	Do	08.99	
28.03.09	Do	08.88	
29.03.09	Do	09.44	
30.03.09	Do	10.00	
31.03.09	Do	09.16	


 S. Gr. Junior Engineer
 Itakhola Division Irrigation
 Tezpur


River Discharge Report for the month of Apr/2009

Date	Time	Discharge in Cumecs	Remarks
01.04.09	10 am	10.91	
02.04.09	Do	11.30	
03.04.09	Do	10.59	
04.04.09	Do	10.95	
05.04.09	Do	10.08	
06.04.09	Do	10.33	
07.04.09	Do	10.36	
08.04.09	Do	08.70	
09.04.09	Do	09.53	
10.04.09	Do	09.69	
11.04.09	Do	09.20	
12.04.09	Do	09.80	
13.04.09	Do	09.19	
14.04.09	Do	09.54	
15.04.09	Do	09.06	
16.04.09	Do	10.21	
17.04.09	Do	10.36	
18.04.09	Do	12.23	
19.04.09	Do	14.19	
20.04.09	Do	10.36	
21.04.09	Do	11.60	
22.04.09	Do	09.84	
23.04.09	Do	09.14	
24.04.09	Do	07.59	
25.04.09	Do	07.51	
26.04.09	Do	06.90	
27.04.09	Do	08.65	
28.04.09	Do	07.86	
29.04.09	Do	08.56	
30.04.09	Do	09.95	


 S. Gr. Junior Engineer
 Irrigation Division Irrigation
 Puzos

River Discharge Report for the month of May/2009


Date	Time	Discharge in Cumecs	Remarks
01.05.09	10 am	13.94	
02.05.09	Do	14.38	
03.05.09	Do	14.50	
04.05.09	Do	14.79	
05.05.09	Do	14.62	
06.05.09	Do	15.28	
07.05.09	Do	15.90	
08.05.09	Do	15.53	
09.05.09	Do	15.59	
10.05.09	Do	14.60	
11.05.09	Do	13.23	
12.05.09	Do	21.95	
13.05.09	Do	22.19	
14.05.09	Do	15.92	
15.05.09	Do	14.08	
16.05.09	Do	16.67	
17.05.09	Do	17.25	
18.05.09	Do	26.04	
19.05.09	Do	20.15	
20.05.09	Do	20.20	
21.05.09	Do	17.55	
22.05.09	Do	38.70	
23.05.09	Do	42.30	
24.05.09	Do	31.55	
25.05.09	Do	38.70	
26.05.09	Do	52.02	
27.05.09	Do	59.29	
28.05.09	Do	55.93	
29.05.09	Do	60.56	
30.05.09	Do	57.64	
31.05.09	Do	38.88	


 Sr. Gr. Junior Engineer
 Itakhola Division Irrigation
 Tezpur

100

River Discharge Report for the month of Jun/2009

Date	Time	Discharge in Cumecs	Remarks
01.06.09	10 am	42.84	
02.06.09	Do	79.02	
03.06.09	Do	60.75	
04.06.09	Do	58.14	
05.06.09	Do	52.20	
06.06.09	Do	38.70	
07.06.09	Do	62.03	
08.06.09	Do	58.50	
09.06.09	Do	54.00	
10.06.09	Do	55.53	
11.06.09	Do	122.04	
12.06.09	Do	95.49	
13.06.09	Do	44.19	
14.06.09	Do	77.94	
15.06.09	Do	76.50	
16.06.09	Do	88.11	
17.06.09	Do	81.09	
18.06.09	Do	59.81	
19.06.09	Do	52.65	
20.06.09	Do	51.75	
21.06.09	Do	77.49	
22.06.09	Do	65.43	
23.06.09	Do	59.13	
24.06.09	Do	56.61	
25.06.09	Do	56.43	
26.06.09	Do	54.63	
27.06.09	Do	73.26	
28.06.09	Do	135.18	
29.06.09	Do	155.53	
30.06.09	Do	382.66	


 Sr. Gr. Junior Engineer
 Itakhola Division Irrigation
 Tezpur

River Discharge Report for the month of Jul/2009

Date	Time	Discharge in Cumecs	Remarks
01.07.09	10 am	282.96	
02.07.09	Do	236.46	
03.07.09	Do	163.51	
04.07.09	Do	153.81	
05.07.09	Do	118.35	
06.07.09	Do	197.91	
07.07.09	Do	159.03	
08.07.09	Do	156.96	
09.07.09	Do	175.59	
10.07.09	Do	173.79	
11.07.09	Do	270.47	
12.07.09	Do	137.57	
13.07.09	Do	137.67	
14.07.09	Do	162.99	
15.07.09	Do	165.60	
16.07.09	Do	189.27	
17.07.09	Do	182.88	
18.07.09	Do	258.01	
19.07.09	Do	173.25	
20.07.09	Do	155.61	
21.07.09	Do	156.69	
22.07.09	Do	160.11	
23.07.09	Do	164.79	
24.07.09	Do	176.40	
25.07.09	Do	191.43	
26.07.09	Do	195.03	
27.07.09	Do	169.92	
28.07.09	Do	174.33	
29.07.09	Do	193.14	
30.07.09	Do	198.00	
31.07.09	Do	193.86	


Mr. Gr. Jaisr Engineer
Nakkola Division, Surat
 Gujarat

10/10/09

River Discharge Report for the month of Aug/2009

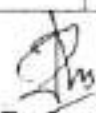
Date	Time	Discharge in Cumecs	Remarks
01.08.09	10 am	218.79	
02.08.09	Do	198.90	
03.08.09	Do	183.51	
04.08.09	Do	181.09	
05.08.09	Do	172.23	
06.08.09	Do	123.39	
07.08.09	Do	118.44	
08.08.09	Do	118.80	
09.08.09	Do	117.63	
10.08.09	Do	118.80	
11.08.09	Do	127.35	
12.08.09	Do	138.48	
13.08.09	Do	343.40	
14.08.09	Do	178.48	
15.08.09	Do	226.36	
16.08.09	Do	180.50	
17.08.09	Do	338.32	
18.08.09	Do	195.62	
19.08.09	Do	162.50	
20.08.09	Do	176.78	
21.08.09	Do	270.85	
22.08.09	Do	362.78	
23.08.09	Do	206.87	
24.08.09	Do	157.02	
25.08.09	Do	166.49	
26.08.09	Do	166.92	
27.08.09	Do	261.83	
28.08.09	Do	210.69	
29.08.09	Do	220.74	
30.08.09	Do	181.25	
31.08.09	Do	162.07	


 Sr. Gr. Jaulor JENNINER
 Nakhola District Corporation

(120)

River Discharge Report for the month of Sep/2009


Date	Time	Discharge in Cumecs	Remarks
01.09.09	10 am	172.11	
02.09.09	Do	162.64	
03.09.09	Do	164.96	
04.09.09	Do	157.99	
05.09.09	Do	157.99	
06.09.09	Do	210.63	
07.09.09	Do	167.35	
08.09.09	Do	199.79	
09.09.09	Do	176.72	
10.09.09	Do	192.01	
11.09.09	Do	182.15	
12.09.09	Do	159.05	
13.09.09	Do	145.35	
14.09.09	Do	145.35	
15.09.09	Do	143.64	
16.09.09	Do	143.64	
17.09.09	Do	139.32	
18.09.09	Do	244.43	
19.09.09	Do	215.36	
20.09.09	Do	247.14	
21.09.09	Do	530.47	
22.09.09	Do	247.11	
23.09.09	Do	151.11	
24.09.09	Do	154.08	
25.09.09	Do	154.08	
26.09.09	Do	153.09	
27.09.09	Do	148.05	
28.09.09	Do	143.28	
29.09.09	Do	153.45	
30.09.09	Do	153.99	


Sr. Gr. Junior Engineer
Nakholi District

(29)

River Discharge Report for the month of Oct/2009

Date	Time	Discharge in Cumecs	Remarks
01.10.09	10 am	156.15	
02.10.09	Do	157.50	
03.10.09	Do	195.66	
04.10.09	Do	206.55	
05.10.09	Do	161.55	
06.10.09	Do	164.97	
07.10.09	Do	169.11	
08.10.09	Do	186.64	
09.10.09	Do	78.12	
10.10.09	Do	130.77	
11.10.09	Do	142.56	
12.10.09	Do	125.19	
13.10.09	Do	111.78	
14.10.09	Do	87.21	
15.10.09	Do	87.21	
16.10.09	Do	83.07	
17.10.09	Do	83.07	
18.10.09	Do	99.99	
19.10.09	Do	93.87	
20.10.09	Do	89.55	
21.10.09	Do	83.07	
22.10.09	Do	83.07	
23.10.09	Do	79.02	
24.10.09	Do	99.18	
25.10.09	Do	90.45	
26.10.09	Do	76.05	
27.10.09	Do	76.05	
28.10.09	Do	77.58	
29.10.09	Do	80.46	
30.10.09	Do	80.81	
31.10.09	Do	81.09	


Sr. Cr. Junior Engineer
Makhela Division Irrigation
Rampur

1200

River Discharge Report for the month of Nov/2009

Date	Time	Discharge in Cumecs	Remarks
01.11.09	10 am	70.11	
02.11.09	Do	69.44	
03.11.09	Do	69.39	
04.11.09	Do	71.46	
05.11.09	Do	70.02	
06.11.09	Do	70.02	
07.11.09	Do	81.54	
08.11.09	Do	81.72	
09.11.09	Do	81.00	
10.11.09	Do	83.79	
11.11.09	Do	89.64	
12.11.09	Do	86.94	
13.11.09	Do	86.13	
14.11.09	Do	85.32	
15.11.09	Do	85.14	
16.11.09	Do	85.86	
17.11.09	Do	87.48	
18.11.09	Do	89.01	
19.11.09	Do	88.92	
20.11.09	Do	88.92	
21.11.09	Do	77.40	
22.11.09	Do	77.40	
23.11.09	Do	77.40	
24.11.09	Do	76.05	
25.11.09	Do	76.68	
26.11.09	Do	75.38	
27.11.09	Do	73.98	
28.11.09	Do	72.00	
29.11.09	Do	77.13	
30.11.09	Do	73.35	


 Sr. Gr. Junior Engineer
 Itakhola Division Irrigation
 Tezpur

River Discharge Report for the month of Dec/2009

Date	Time	Discharge in Cumecs	Remarks
01.12.09	10 am	70.65	
02.12.09	Do	70.02	
03.12.09	Do	70.65	
04.12.09	Do	72.00	
05.12.09	Do	73.98	
06.12.09	Do	73.35	
07.12.09	Do	76.05	
08.12.09	Do	76.68	
09.12.09	Do	73.35	
10.12.09	Do	74.07	
11.12.09	Do	73.44	
12.12.09	Do	72.72	
13.12.09	Do	72.00	
14.12.09	Do	72.00	
15.12.09	Do	71.91	
16.12.09	Do	70.00	
17.12.09	Do	76.86	
18.12.09	Do	79.56	
19.12.09	Do	78.21	
20.12.09	Do	83.88	
21.12.09	Do	77.40	
22.12.09	Do	78.75	
23.12.09	Do	77.40	
24.12.09	Do	78.75	
25.12.09	Do	77.40	
26.12.09	Do	76.05	
27.12.09	Do	76.05	
28.12.09	Do	73.26	
29.12.09	Do	72.72	
30.12.09	Do	73.35	
31.12.09	Do	73.98	


 Sr. Gr. Junior Engineer
 Itakhola Division Irrigation
 Tezpur

River Discharge Report for the month of Jan/2008

Date	Time	Discharge in Cumecs	Remarks
01.01.08	10 am	10.71	
02.01.08	Do	10.44	
03.01.08	Do	10.49	
04.01.08	Do	10.31	
05.01.08	Do	09.12	
06.01.08	Do	09.16	
07.01.08	Do	08.96	
08.01.08	Do	08.99	
09.01.08	Do	08.82	
10.01.08	Do	08.87	
11.01.08	Do	08.66	
12.01.08	Do	08.49	
13.01.08	Do	10.84	
14.01.08	Do	12.51	
15.01.08	Do	12.04	
16.01.08	Do	10.72	
17.01.08	Do	09.95	
18.01.08	Do	09.53	
19.01.08	Do	09.57	
20.01.08	Do	09.70	
21.01.08	Do	09.79	
22.01.08	Do	08.40	
23.01.08	Do	08.37	
24.01.08	Do	09.85	
25.01.08	Do	09.93	
26.01.08	Do	09.92	
27.01.08	Do	12.81	
28.01.08	Do	15.23	
29.01.08	Do	19.37	
30.01.08	Do	16.46	
31.01.08	Do	14.90	


 Senior Engineer
 Bahkela Division Irrigation
 Tospur


River Discharge Report for the month of Mar/2008

Date	Time	Discharge in Cumecs	Remarks
01.03.08	10 am	07.09	
02.03.08	Do	07.32	
03.03.08	Do	07.57	
04.03.08	Do	08.00	
05.03.08	Do	08.31	
06.03.08	Do	08.56	
07.03.08	Do	07.69	
08.03.08	Do	07.34	
09.03.08	Do	07.45	
10.03.08	Do	07.36	
11.03.08	Do	06.91	
12.03.08	Do	09.07	
13.03.08	Do	09.03	
14.03.08	Do	08.12	
15.03.08	Do	08.65	
16.03.08	Do	08.71	
17.03.08	Do	08.64	
18.03.08	Do	06.94	
19.03.08	Do	07.95	
20.03.08	Do	07.92	
21.03.08	Do	09.62	
22.03.08	Do	09.13	
23.03.08	Do	08.62	
24.03.08	Do	08.56	
25.03.08	Do	09.34	
26.03.08	Do	12.94	
27.03.08	Do	10.05	
28.03.08	Do	09.54	
29.03.08	Do	12.45	
30.03.08	Do	10.36	
31.03.08	Do	09.06	


 Sr. Gr. Junior Engineer
 Itakhola Division Irrigation
 Tezpur

River Discharge Report for the month of Apr/2008

Date	Time	Discharge in Cumecs	Remarks
01.04.08	10 am	10.53	
02.04.08	Do	11.40	
03.04.08	Do	11.88	
04.04.08	Do	11.78	
05.04.08	Do	09.83	
06.04.08	Do	10.02	
07.04.08	Do	09.93	
08.04.08	Do	09.37	
09.04.08	Do	08.34	
10.04.08	Do	07.00	
11.04.08	Do	06.71	
12.04.08	Do	07.13	
13.04.08	Do	10.19	
14.04.08	Do	10.92	
15.04.08	Do	10.88	
16.04.08	Do	10.58	
17.04.08	Do	10.85	
18.04.08	Do	10.34	
19.04.08	Do	09.13	
20.04.08	Do	09.05	
21.04.08	Do	08.88	
22.04.08	Do	09.07	
23.04.08	Do	08.76	
24.04.08	Do	11.27	
25.04.08	Do	12.41	
26.04.08	Do	12.90	
27.04.08	Do	14.05	
28.04.08	Do	18.42	
29.04.08	Do	10.69	
30.04.08	Do	09.65	


 Sr. Gr. Engineer
 Hakkala Division Irrigation
 Taspur

(22)

River Discharge Report for the month of May/2008

Date	Time	Discharge in Cumecs	Remarks
01.05.08	10 am	10.55	
02.05.08	Do	10.74	
03.05.08	Do	10.11	
04.05.08	Do	09.03	
05.05.08	Do	09.39	
06.05.08	Do	09.59	
07.05.08	Do	09.64	
08.05.08	Do	10.68	
09.05.08	Do	12.34	
10.05.08	Do	117.04	
11.05.08	Do	23.95	
12.05.08	Do	15.13	
13.05.08	Do	75.78	
14.05.08	Do	51.84	
15.05.08	Do	33.21	
16.05.08	Do	28.89	
17.05.08	Do	42.21	
18.05.08	Do	25.71	
19.05.08	Do	12.00	
20.05.08	Do	58.23	
21.05.08	Do	48.06	
22.05.08	Do	55.57	
23.05.08	Do	31.59	
24.05.08	Do	12.67	
25.05.08	Do	49.59	
26.05.08	Do	48.06	
27.05.08	Do	60.03	
28.05.08	Do	79.50	
29.05.08	Do	130.78	
30.05.08	Do	273.69	
31.05.08	Do	96.66	


Sr. Gr. Junior Engineer
Itakhola Division, Irrigation
Taru


River Discharge Report for the month of Jun/2008

Date	Time	Discharge in Cumecs	Remarks
01.06.08	10 am	106.56	
02.06.08	Do	197.24	
03.06.08	Do	118.44	
04.06.08	Do	88.11	
05.06.08	Do	97.65	
06.06.08	Do	91.98	
07.06.08	Do	94.41	
08.06.08	Do	79.74	
09.06.08	Do	77.40	
10.06.08	Do	93.87	
11.06.08	Do	92.34	
12.06.08	Do	122.40	
13.06.08	Do	116.01	
14.06.08	Do	261.38	
15.06.08	Do	120.78	
16.06.08	Do	72.18	
17.06.08	Do	103.59	
18.06.08	Do	138.33	
19.06.08	Do	98.82	
20.06.08	Do	120.87	
21.06.08	Do	107.82	
22.06.08	Do	116.73	
23.06.08	Do	200.97	
24.06.08	Do	140.49	
25.06.08	Do	117.36	
26.06.08	Do	127.35	
27.06.08	Do	142.92	
28.06.08	Do	91.35	
29.06.08	Do	111.33	
30.06.08	Do	297.38	


Sr. Gr. Junior Engineer
Itakhola Division Irrigation
Tribal

River Discharge Report for the month of Jul/2008

Date	Time	Discharge in Cumecs	Remarks
01.07.08	10 am	139.14	
02.07.08	Do	121.95	
03.07.08	Do	130.50	
04.07.08	Do	152.28	(361.77 at 1.30pm)
05.07.08	Do	548.91	
06.07.08	Do	166.41	
07.07.08	Do	128.88	
08.07.08	Do	110.02	
09.07.08	Do	94.95	
10.07.08	Do	142.74	
11.07.08	Do	181.29	
12.07.08	Do	589.52	
13.07.08	Do	239.85	
14.07.08	Do	268.23	
15.07.08	Do	184.82	
16.07.08	Do	163.06	
17.07.08	Do	164.48	
18.07.08	Do	127.44	
19.07.08	Do	133.02	
20.07.08	Do	167.74	
21.07.08	Do	209.27	
22.07.08	Do	188.17	
23.07.08	Do	331.85	
24.07.08	Do	133.56	
25.07.08	Do	203.80	
26.07.08	Do	140.76	
27.07.08	Do	138.33	
28.07.08	Do	121.05	
29.07.08	Do	164.94	
30.07.08	Do	131.62	
31.07.08	Do	135.34	


 Sr. Geometer
 Nakhola Dist.

12/1/08

River Discharge Report for the month of Aug/2008

Date	Time	Discharge in Cumecs	Remarks
01.08.08	10 am	103.05	
02.08.08	Do	87.75	
03.08.08	Do	108.45	
04.08.08	Do	94.77	
05.08.08	Do	116.19	
06.08.08	Do	188.99	
07.08.08	Do	153.90	
08.08.08	Do	143.10	
09.08.08	Do	150.70	
10.08.08	Do	190.50	
11.08.08	Do	116.19	
12.08.08	Do	143.09	
13.08.08	Do	153.45	
14.08.08	Do	118.35	
15.08.08	Do	102.33	
16.08.08	Do	163.89	
17.08.08	Do	145.53	
18.08.08	Do	426.73	
19.08.08	Do	174.73	
20.08.08	Do	159.44	
21.08.08	Do	174.64	
22.08.08	Do	118.62	
23.08.08	Do	126.90	
24.08.08	Do	122.76	
25.08.08	Do	146.71	
26.08.08	Do	172.28	
27.08.08	Do	188.72	
28.08.08	Do	185.44	
29.08.08	Do	187.51	
30.08.08	Do	202.62	
31.08.08	Do	158.13	


Er. G. Junier Engineer
 Itakhela Dist. Office

(16)

River Discharge Report for the month of Sep/2008

Date	Time	Discharge in Cumecs	Remarks
01.09.08	10 am	161.58	1069.08 at 1.30pm
02.09.08	Do	314.40	
03.09.08	Do	452.99	
04.09.08	Do	215.51	
05.09.08	Do	205.39	1719.30 at 11.30am
06.09.08	Do	618.75	
07.09.08	Do	266.10	
08.09.08	Do	252.54	
09.09.08	Do	232.20	
10.09.08	Do	100.08	
11.09.08	Do	138.39	
12.09.08	Do	85.50	
13.09.08	Do	84.60	
14.09.08	Do	72.59	
15.09.08	Do	103.14	
16.09.08	Do	89.64	
17.09.08	Do	172.44	
18.09.08	Do	137.43	
19.09.08	Do	128.11	
20.09.08	Do	128.11	
21.09.08	Do	158.67	
22.09.08	Do	155.70	
23.09.08	Do	92.97	
24.09.08	Do	94.32	
25.09.08	Do	81.18	
26.09.08	Do	93.51	
27.09.08	Do	93.51	
28.09.08	Do	95.85	
29.09.08	Do	72.18	
30.09.08	Do	75.06	


 Sr. Gt. Junior Engineer
 Nekhela Divl. (S) (R) (S)
 T. S. S. S.

River Discharge Report for the month of Oct/2008

Date	Time	Discharge in Cumecs	Remarks
01.10.08	10 am	73.89	
02.10.08	Do	73.26	
03.10.08	Do	88.27	
04.10.08	Do	102.60	
05.10.08	Do	73.70	
06.10.08	Do	73.75	
07.10.08	Do	87.10	
08.10.08	Do	104.21	
09.10.08	Do	87.92	
10.10.08	Do	123.39	
11.10.08	Do	90.26	
12.10.08	Do	43.65	
13.10.08	Do	45.72	
14.10.08	Do	58.95	
15.10.08	Do	48.15	
16.10.08	Do	50.40	
17.10.08	Do	52.74	
18.10.08	Do	51.66	
19.10.08	Do	50.22	
20.10.08	Do	48.15	
21.10.08	Do	47.52	
22.10.08	Do	40.86	
23.10.08	Do	52.56	
24.10.08	Do	45.63	
25.10.08	Do	45.18	
26.10.08	Do	44.82	
27.10.08	Do	47.34	
28.10.08	Do	64.62	
29.10.08	Do	59.76	
30.10.08	Do	46.08	
31.10.08	Do	45.00	


 Sr. Gr. Junior Engineer
 Itakhela Division Irrigation
 Tezpur

1/2

River Discharge Report for the month of Nov/2008

Date	Time	Discharge in Cumecs	Remarks
01.11.08	10 am	47.70	
02.11.08	Do	41.22	
03.11.08	Do	34.65	
04.11.08	Do	34.81	
05.11.08	Do	34.81	
06.11.08	Do	34.63	
07.11.08	Do	34.63	
08.11.08	Do	30.36	
09.11.08	Do	30.36	
10.11.08	Do	30.36	
11.11.08	Do	30.36	
12.11.08	Do	21.29	
13.11.08	Do	22.18	
14.11.08	Do	21.54	
15.11.08	Do	22.09	
16.11.08	Do	21.39	
17.11.08	Do	21.20	
18.11.08	Do	17.28	
19.11.08	Do	17.85	
20.11.08	Do	16.44	
21.11.08	Do	14.26	
22.11.08	Do	13.68	
23.11.08	Do	15.06	
24.11.08	Do	14.58	
25.11.08	Do	14.16	
26.11.08	Do	13.76	
27.11.08	Do	17.89	
28.11.08	Do	18.38	
29.11.08	Do	17.67	
30.11.08	Do	18.32	


 Sr. Gr. Junior Engineer
 Trakholi Dist

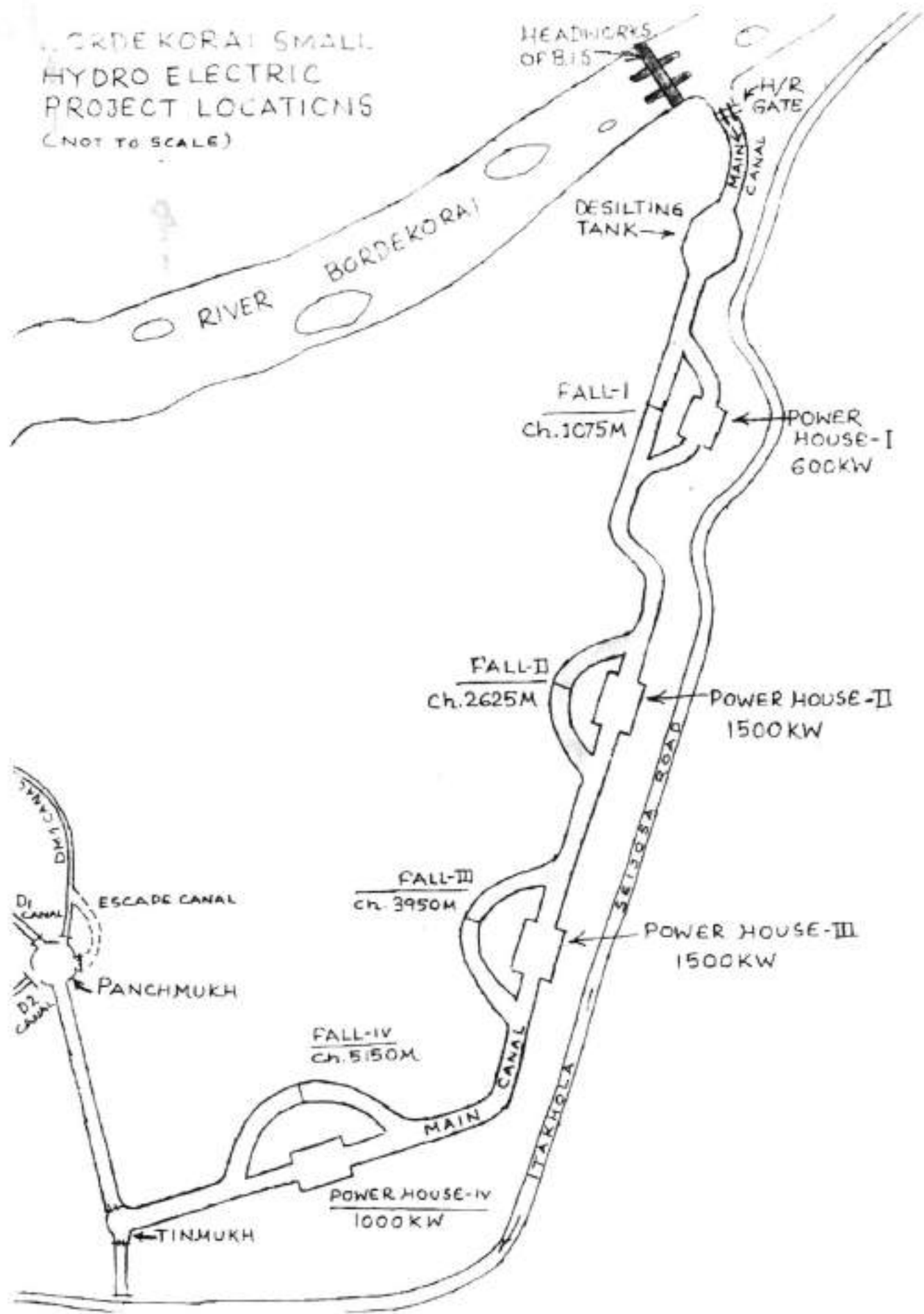
11/12/08

River Discharge Report for the month of Dec/2008

Date	Time	Discharge in Cumecs	Remarks
01.12.08	10 am	18.44	
02.12.08	Do	18.21	
03.12.08	Do	18.02	
04.12.08	Do	18.26	
05.12.08	Do	18.62	
06.12.08	Do	18.14	
07.12.08	Do	18.24	
08.12.08	Do	17.32	
09.12.08	Do	17.92	
10.12.08	Do	17.74	
11.12.08	Do	17.56	
12.12.08	Do	16.99	
13.12.08	Do	17.74	
14.12.08	Do	16.84	
15.12.08	Do	16.68	
16.12.08	Do	16.69	
17.12.08	Do	15.71	
18.12.08	Do	16.07	
19.12.08	Do	15.28	
20.12.08	Do	15.54	
21.12.08	Do	16.28	
22.12.08	Do	16.98	
23.12.08	Do	17.22	
24.12.08	Do	17.03	
25.12.08	Do	17.85	
26.12.08	Do	18.31	
27.12.08	Do	18.39	
28.12.08	Do	14.98	
29.12.08	Do	16.26	
30.12.08	Do	16.92	
31.12.08	Do	15.85	


Sr. Gr. Tantor Engineer
Nakhola District

BORDEKORAI SMALL HYDRO ELECTRIC PROJECT LOCATIONS (NOT TO SCALE)



HEADWORKS OF B.I.S.

H/R GATE

MAINS CANAL

DESILTING TANK

FALL-I
Ch. 1075M

POWER HOUSE-I
600KW

FALL-II
Ch. 2625M

POWER HOUSE-II
1500KW

FALL-III
Ch. 3950M

POWER HOUSE-III
1500KW

FALL-IV
Ch. 5150M

POWER HOUSE-IV
1000KW

SETHUBA ROAD

ITAKHOLA CANAL

MAIN CANAL

ESCAPE CANAL

PANCHMUKH

TINMUKH

D1 CANAL

D2 CANAL

1/21

Handwritten signature

GOVERNMENT OF ASSAM
OFFICE OF THE PRINCIPAL CHIEF CONSERVATOR OF FORESTS: WILDLIFE: ASSAM
BASISTHA : GUWAHATI-29

No. WL /FG.35/Wildlife clearance for Bordikarai Irrigation HPP
(4.7 MW) Naduar R.F.(APPDCL)

Dt. 09.09.2013

To

The Divisional Forest Officer,
Western Assam Wildlife Divn.
Tezpur.

Sub:- Wildlife clearance for Bordikarai Irrigation cum Small Hydro-Power Project in
Naduar Reserve Forests (part of buffer area of Nameri Tiger Reserve).

Enclosed please find herewith a copy of letter dtd. 30.8.2013 received from the
Director, Assam Power Project Development Company Ltd. (JV of Govt. of Assam) and a
copy of letter No. PEL.188/2012/79 dt. 6.9.2013 received from the Commissioner &
Secretary, Govt. of Assam, Power (Electricity) Department along with all the enclosures of
both the letters, content of which is self-explanatory and submit your report on the same
at your earliest possible.

Encl:- As stated.



PCCF, Wildlife & Chief Wildlife Warden, Assam

c/c

NO. _____

DATE _____

TO _____

FROM _____

SUBJECT _____

NOTES AND ORDERS

11/19/08 Letter to ... regarding ...

11/19/08 (wa) ... in hand proposal. kindly advise for further action. Already action taken

3/1/09

11/20/08 regarding ...

11/24/08 ...

11/24/08 ... in hand proposal ...

CCF (44)

Pf 41^c - For favour of kind perusal.
Perhaps necessary action on the issues has already been taken vide Pf 413^c. This is for kind Perusal.

As
21/10/2013

[Signature]
21.10.13

Pages 44 NO FRW. 17/2009/119-A - dt 23/10/2013 received from Dy Secy to the Govt of Assam.

CCF 44^c - For favour of kind perusal.
This is for kind information perhaps we may file now.

As
11/11/2013

[Signature]
11/11

Page - 45^c - No FR 27/Nodal/Proposal/Bordokhorai S.H.P. dt 23/10/2013 received from PCEP & HOFF Assam.

CCF Pf 45^c For kind perusal.
Perhaps we may file now. If genuine this may be to be record now.

As
05/11/2013

Seen - *[Signature]*
5/11/2013

Page 46
No. F.N 15-1 (2) / 2013 - NTCA dt 20/11/2013
Received from NTCA Govt of India
No. Xelhi

CCF

P/216¹ For kind perusal
perhaps we may file now
for office record.

Copy of this office letter
is not received along with the file
as mentioned.

Perhaps, the letter is at
P/43 which may hardly seen. In this
regard it is also mentioned here that
the copy of this office letter is also due
to N.T.C.A. (GO) dt. no-2.

Perhaps, no action to be taken
for this and now on the issue. This to
be file for record.

However, kindly advise if any
on the issue pl.

A)
3/11/13

P/216¹ 15, 2013, 17/11/13
response, if any.
[Signature]

(1)

Pf-417^L Letter no. A/FSE/RC/1/2014/794-797
dt 01/11/2014 Received D.F.O.
Santapur East Divn.

PCCF(wm)

Pf 417^L - For kind perusal.

At present this may be

filed now.

As
9/5/2014

under the subject, all may ~~be~~
await for the report and views from the CFNAC
regarding as the letter is addressed to the CD.
Kindly advise.

As
9/5/14

As
9/5/2014

Annexure - D



GOVERNMENT OF ASSAM
OFFICE OF THE PRINCIPAL CHIEF CONSERVATOR OF FORESTS, WILDLIFE & CHIEF
WILDLIFE WARDEN, ASSAM::PANJABARI::GUWAHATI-37.

No. WL/FG.4/RTI/ Rohit Choudhury /2019,

Dated.25/11/2019.

To,

Shri Rohit Choudhuri,
C/o Shri Debi Prasad Agarwal,
Village-Gormur, P.O-Lokhujan,
Bokakhat-785612,
Dist-Golaghat, Assam.

Sub: Information u/s 7(3) of the RTI Act, 2005.

Ref: Your RTI application, dtd.04-11-2019.

Sir,

With reference to the subject cited above, I am furnishing the following information as sought for by you for favour of your kind information and necessary action.

- Point No. 1. The information is not available in this office.
- Point No. 2. Any Elephant have not been brought back to the state of Assam from outside the state.
- Point No. 3. Any proposal / application have not been considered from this end for sending elephant to other state.

Yours faithfully,

Chhale

Sr. Wildlife Warden
cum

State Public Information Officer
O/O the P.C.C.F, WL & CWLW, Assam.

o/c

25-11-2019
ISSUED ON

25-11-19

Annexure - E



GOVERNMENT OF ASSAM
OFFICE OF THE PRINCIPAL CHIEF CONSERVATOR OF FORESTS, WILDLIFE & CHIEF
WILDLIFE WARDEN, ASSAM::PANJABARI::GUWAHATI-37.

No. WL/FG.4/RTI/ Rohit Choudhury /2019,

Dated.28/11/2019.

To,

Shri Rohit Choudhury,
C/o Shri Debi Prasad Agarwal,
Village-Gormur, P.O-Lokhujan,
Bokakhat-785612,
Dist-Golaghat, Assam.
Email: rohitskaziranga@gmail.com

Sub: Information u/s 7(3) of the RTI Act, 2005.

Ref: Your RTI application, dtd.16-11-2019.

Sir,

With reference to the subject cited above, I am furnishing the following information as sought for by you for favour of your kind information and necessary action.

Point No. 1. There is no Standard Operating Procedure (SOP) is available in the Forest Department, Assam for maintaining the record of the domestic & departmental elephants, but in the same line there is some guide line available for maintaining of departmental & domestic elephants in Assam.

Point No. 2. Does not arise.

Yours faithfully,

Sr. Wildlife Warden
cum

State Public Information Officer
O/O the P.C.C.F, WL & CWLW, Assam.

28-11-2019
ISSUED ON

Approved - E2



GOVERNMENT OF ASSAM
OFFICE OF THE PRINCIPAL CHIEF CONSERVATOR OF FORESTS, WILDLIFE & CHIEF
WILDLIFE WARDEN, ASSAM, PANJABARI, GUWAHATI-37.

No. WL/EG-4 RTI Rohit Choudhury-2019,

Dated: 09-01/2020,

To,

Shri Rohit Choudhury,
C/o Shri Debi Prasad Agarwal,
Village-Gormur, P.O-Lokhujan,
Bokakhat-785612,
Dist-Golaghat, Assam.
Email: rohitskaziranga@gmail.com

Sub: Information u/s 7(3) of the RTI Act, 2005.

Ref: Your RTI application, dtd.05-12-2019.

Sir,

With reference to the subject cited above, I am furnishing the following information as sought for by you for favour of your kind information and necessary action.

Point No. 1.

&

Point No. 2.

The information is enclosed at Annexure-I.

Yours faithfully,

(Maji)

Sr. Wildlife Warden
cum

State Public Information Officer
O/O the P.C.C.F, WL & CWLW, Assam.

09-01-2020
ISSUED ON

Annexure-I

2. Guidelines for care and management of captive elephants

Ministry of Environment & Forests

Project Elephant

No 9-5/2003-PE dated 8-1-08

To

The CWLW (All States/UTs)

Sub - Guidelines for care and management of captive elephants

Sir

Asian elephant has been accorded highest protection by listing them in Schedule I of the Wildlife (Protection) Act 1972. Ministry is quite concerned about its protection, care and management. It may be recalled that Ministry had constituted an expert committee under the Chairmanship of Mr S C Dey, EX ADG (WL) in the year 2003 to study the status of elephants in India. The Committee submitted its report in 2004. The Committee also has given several recommendations for care and general welfare of captive elephants. Ministry vide letter no 9-5/03-PE dated 1.6.2005 had requested all CWLWs for action on following points:

1. Need for framing special rule / guidelines for management & care of captive elephants on lines of Kerala.
2. Need for improving training facility for mahouts & elephants.
3. Need for improving working condition of mahouts including wages / salary.
4. Need for better vet care for captive elephants.
5. Need for enforcing the legal provisions particularly for ownership and prevention of cruelty.

However, Ministry has not received any feedback from any of the State / UT of the action initiated on above.

The matter was discussed in detail with CWLWs of the States having major population of captive elephant and it was decided that till states formulate their own Rules, Central government should consider issuing a guideline laying down norms for transportation, housing, feed, vets care and other norms for the states to follow. Accordingly a detailed guidelines for the care and management of captive elephants is being circulated. It is requested to ensure its implementation in letter and spirit.

Encl. As above

IGF & Director (PE)

Copy to - IGF (WL) / MS. C7A / Director - WL. Detention for information and necessary action.

Guidelines for care and management of captive elephants

Ownership certificate

1. All States / UTs would carry out a fresh survey of the captive elephants in their territory within a period of six months and report the number to the Ministry. All the captive elephants shall be microchipped for which chips have been provided in adequate numbers to the states / UTs. Fresh ownership certificate should be issued in the form annexed for a period of five years and should be renewed every five years in case there is no violation of the norms to be followed.

2. Illegal elephants i.e. those which have not been declared under the declaration of the Wild life Stock Rules 2003 or are found without valid documents will be confiscated.

3. It would be mandatory for the owners to declare in writing in advance to the nearest Divisional Forest Officer or to the authorized officer by the state government of the pregnancy of the female elephants in order to get fresh ownership certificate of the calf. The certificate would be issued to the calves of the legal cows only after physically ascertaining that they are genuine offspring or after getting the DNA test done.

Transportation of elephants

1. For transportation of elephants, necessary permission from CWLW or any officer authorized by the government in this behalf shall be obtained as per section 48 A of the W^a Act 1972.

3. If, on receiving from a certificate holder, the CWLW is satisfied that the elephant is fit to be transported, it shall issue a certificate in the following form, which shall be valid for a period of 30 days from the date of issue. A certificate of fitness shall be obtained.

3. In the absence of such certificate, CWLW shall not give permission for transport.

4. Permission, if any, should be given for transport to a particular destination and for a fixed period. It would be incumbent for the owner to bring back the elephant to the place of residence within this period.

5. Before the issue of transport permit, CWLW or the authority issuing the permit would obtain no objection from the CWLW of the state where it is to be transported about the availability of the adequate housing facility at the place where it is to be kept.

6. It will be mandatory for the owner to inform the CWLW of the state within 30 days where it has been transported.

7. Except for return journey, no permission for the further onward transport of the elephant to other states will be given by the CWLW of the state where it is in transit.

8. In case any captive elephant is found in any state without valid transport certificate, it is liable for confiscation.

9. CWLWs may consider banning of captive elephants entry in Municipal limits under sec 40 (2).

Norms and Standards for Transportation

(d) The elephant shall be properly fed and given water before loading;

(e) Necessary arrangements shall be made for feeding and watering the elephant en route;

(f) No elephant shall be made to walk for more than three hours at a stretch;

(g) While transporting elephants by walk during nights, two prominent reflectors shall be placed at the front and hind portion of the elephant;

(h) No elephant shall be made to walk more than 30 kms a day and any transportation for more than 50 kms shall be carried out in a vehicle;

(i) Trucks with length less than 12 feet shall not be used for carrying elephants except calves (height below of and 1.59 m)

(j) One truck shall not be used to carry more than two weaned calves (height below 1.50 m) or one elephant with one unweaned calf or one adult/sub-adult elephant (height above 1.51 m);

(m) While transporting elephants by rail or on heavy goods wagon, should not carry more than three adult elephants or six calves on broad gauge, or not more than two elephants or three calves on meter gauge, or not more than one adult elephant or two calves on narrow gauge;

(n) While transporting elephants by truck or train, care shall be taken to maintain constant speed avoiding jerks and sudden stops and reducing effects of shocks and jolts to the minimum;

(o) Each truck or wagon carrying elephant should have at least two attendant mahouts;

(p) Sedatives if necessary, shall be used to control nervous or temperamental elephants only as prescribed by the veterinary doctor.

(q) Vehicle breakdown is one of the most common problem contributing to unsuccessful translocation. Therefore it should be ensured that vehicle is in order and a trained mechanic with tool must accompany the vehicle. Vehicle must have drainage facility to keep it dry and must have a water storage facility.

Housing of Elephants

(a) The owner shall provide a stable (tethering place) in a clean and healthy environment with sufficient shade to keep elephants during its rest period;

(b) Each elephant must be ensured a minimum floor area as specified below:-

(i) Weaned Calf (height below 1.50 m) 5m x 2.5m

(ii) Sub-adult elephant (height 1.50 m to 2.25 m) 7m x 3.5m

(iii) Adult elephant (height above 2.25 m) and
Cow elephant with unweaned calf 9m x 6m

(c) In the case of covered sheds, the height of the structure shall not be less than 5.5m;

(d) Corrugated iron sheets or asbestos when used for roofing of elephant stables shall be covered with cooling materials like gunny bags, grass, cadjan leaves etc.

Care of Elephant

- (a) The mahout shall ensure that the elephant gets a thorough bath every day.
- (b) If the elephant is found sick, injured, unduly stressed or pregnant the mahout shall report the condition to the owner, who in turn shall consult a Veterinary Doctor for providing treatment expeditiously.
- (c) Routine examination including parasitic checks shall be carried out regularly and preventive medicines including vaccination be administered at such intervals as may be prescribed by the Veterinary Doctor.
- (d) The owner shall arrange for medical check-up of the mahout responsible for upkeep of the elephant at least once in two years to ensure that they do not have any diseases, which may infect the elephant.
- (e) The organizers of festivals where elephants are used shall submit in writing the programmes with details to the station house officer and the Range Officer having jurisdiction over the area, who in turn shall ensure the implementation of the provisions in these rules.
- (f) The owner shall inform within 24 hours, to the Chief Wildlife Warden or the nearest forest officer, the cases of attack of anthrax, rinderpest, hemorrhagic septicemia, surra or any other contagious diseases and shall follow the instructions issued by the authorities regarding the treatment of the animal or disposal of the carcass. The Chief Wildlife Warden or an officer authorized by him shall ensure proper veterinary assistance and advice.
- (g) The owner shall obtain prior permission of the Chief Wildlife Warden or the officer authorized by him before undertaking distortions, sterilization, vasectomy, tubectomy or any other population control measures for the elephant and shall ensure the assistance of a competent veterinary doctor for these measures.
- (h) The elephant showing symptoms of musth shall be got examined by a Veterinary Doctor.
- (i) No drugs or intoxicants shall be used to suppress musth except on a written prescription by a Veterinary Doctor.
- (j) The owner of the elephant shall ensure that in case of musth, the elephant is secured properly and does not become a hazard to the public at large.

(k) No owner shall put to work any elephant, including pregnant or lactating females, or the male elephant having a suckling calf of age not more than six months or at a height of height below 5 feet.

(m) No owner shall permit the use of nylon ropes or chains/hobbles with spikes or sharp edges for tying the elephants.

(n) Weight of the chains and hobbles shall commensurate with age and health of the elephant.

(o) No owner shall permit any type of harness which may expose the back or other sensitive organs of the elephant to pain and injury.

(p) No owner shall permit his elephant to be trained by a trainer who is not approved by the Chief Wildlife warden or the officer authorized by him for the purpose.

(q) The owner shall report within 24 hours, to the Chief Wildlife Warden or to the officer authorized by him, the death of an elephant and the tusks, if any, shall be declared within one week to the Chief Wildlife Warden for obtaining Ownership Certificate.

(r) The owner shall get the postmortem examination of the elephant done by a veterinary doctor and shall submit the report to the Chief Wildlife Warden or the officer authorized by him within 15 days of the death.

Feeding of Elephants

(a) The owner or the person who is managing the elephant on contract or the person who has taken the elephant for own purpose shall ensure timely supply of wholesome feed with variety in required quantity to each elephant. Green fodder shall be supplemented by ration as prescribed by veterinary doctor.

(b) The minimum feed supply for elephant shall be as follow:

Height of Elephant	Green Fodder
Below 1.59 m (weaned calf)	Not less than 100 kg
1.50 m to 1.80 m	Not less than 150 kg
1.81 m to 2.25 m	Not less than 200 kg

Not less than 25%
(or 5% of its body weight)

(c) Supply of sufficient quantity of succulent food to the elephant shall be ensured during hot climate:

(d) The owner or contractor or hirer of the elephant shall provide sufficient potable drinking water to the elephant, preferably from a river or any other source of running water.

Work load of Elephant

(a) The scale of load including gears, riders and materials for the elephant shall be as follow:

Height of elephant	Load
Below 1.50 m	Not to be used for carrying load.
1.50 m to 1.80 m	Not exceeding 150 kg (to carry only fodder and trainer)
1.81 m to 2.25 m	Not exceeding 200 kg
2.26 m to 2.55 m	Not exceeding 300 kg
Above 2.55 m	Not exceeding 400 kg

(b) The load scale shall be reduced by 50% in hilly or other difficult terrain;

(c) The elephants of height below 2.10 m shall not be deployed for logging operations;

(d) The elephants of height from 2.10 m to 2.25 m shall not be used for dragging timber logs exceeding 750 kg in weight;

(e) The elephants of height above 2.25 m shall not be engaged for dragging logs exceeding 1000 kg in weight;

(f) Ill-designed logging harness such as exposing elephants back bone and chest to

Retirement of Elephants

- (a) An elephant shall normally be allowed to retire from its work on attaining an age of 65 years;
- (b) Healthy elephants above 65 years of age shall be allowed to be put to light work under proper health certificate from the veterinary doctor.

Records to be kept

- (a) Every owner shall maintain the following records and registers in respect of the elephant in the form given in appendix-II and such records and registers shall be produced before the officers authorized by Government in this behalf for inspection at such time as may be called for:
 - (i) Vaccination record,
 - (ii) Disease and treatment record,
 - (iii) Movement register,
 - (iv) Feeding register,
 - (v) Work register.

Cutting Tusks

- (a) The owner of the tusker shall apply for permission of the Chief Wildlife Warden or the officer authorized by him in this behalf, for cutting or shaping the tusk through a letter sent by registered post, including the location where it will be done and the name of the competent person who would perform the operation at least one month in advance;

(j) The Chief Wildlife Warden shall issue the permission within three weeks of receipt of the request, in the presence of an officer not below the rank of Forest Range Officer or Junior Veterinary Officer or Assistant Forest Veterinary Officer as instructed by the Chief Wildlife Warden.

(k) The authorized officer shall report to the Chief Wildlife Warden, the details of the cut portion such as length and weight of the tusk;

(d) In case permission is not granted, the owner shall be intimated of the reason for rejecting the request in writing;

(e) The Chief Wildlife Warden, based on a written request with the details shall issue permit to the owner for keeping the cut tusks in accordance with the provisions of the Act.

Acts which are tantamount to cruelty to elephants :- The following acts shall be considered as acts of cruelty to elephant and is prohibited:-

(a) beating, kicking, over-driving, over-loading, torturing or treating any elephant so as to subject to it to unnecessary pain or suffering, or being an owner permitting, any elephant to be so treated;

(b) employing in any work or labour or for any purpose, any elephant which by reason of its age or disease, infirmity, wound, sore or other cause, is unfit to be so employed, or being owner permitting any such elephant to be employed;

(c) willfully and unreasonably administering any injurious drug or injurious substance to an elephant or uses drugs or intoxicants to control elephants particularly to suppress musth without proper veterinary advice;

(d) conveying or carrying whether in or upon any vehicle or not, an elephant, in such a manner or position as to subject it to unnecessary pain or suffering or cause accident;

(e) keeping or confining an elephant, in any cage or receptacle, which does not measure the specification given in rule 4;

(f) keeping for unreasonable time, an elephant chained or tethered upon an unreasonable short or unreasonably heavy chain or cord;

(g) using an elephant for drawing any vehicle or carrying any load, more than nine hours a day or for more than five hours continuously without a break or rest for the elephant or exposes the elephant to hot climatic conditions without ensuring enough succulent food and electrolytes;

Carrying load on an elephant without providing adequate drinking water during the journey.

(i) abandoning an elephant in circumstances which will render it to suffer pain by reason of starvation or thirst;

(j) offering for sale any elephant, which is suffering from pain by reason of mutilation, starvation, thirst, over-crowding or other ill-treatment;

(k) not providing adequate veterinary care to a sick, injured or pregnant elephant;

(l) cutting the tusks of a bull elephant too short so as to expose horn-cord/pulp;

(m) forcibly weaning away an elephant calf below 2 years of age from its mother;

(n) using heavy chains and hobbles with spikes or sharp edges or barbed wires for tying elephants;

(o) using "petli" (belly band) on cow elephants in advanced stage of pregnancy;

(p) using pad and Nundah of improper size on working elephant exposing its spinal cord to injuries;

(q) marching a sick, injured or pregnant elephant or a young calf over a very long distance or for a long duration at a stretch;

(r) marching an elephant over tared roads or otherwise, during hottest period of the day and for a long duration at a stretch without rest for religious or any other purpose;

(s) transporting elephants on trucks of inadequate size or trucks with uneven floor, or tying them in an improper manner-subjecting them to severe jerks during journey by truck;

(t) transporting elephants in trucks for over 12 hours at a stretch;

(u) transporting elephants through any conveyance without making arrangement for adequate fodder and drinking water during the journey;

(v) carrying load on an elephant without proper pad;

(w) making an elephant carry load unevenly balanced on its back;

(x) making the elephant to stand in scorching sun for long duration, or put the ceremonial gears or decoration for unreasonably long duration, or bursts crackers from or near the elephants for ceremonial purpose;

(1) using an elephant in such a manner so as to cause any injury, over-exhaustion or to over-exert for tourism purpose

(2) using an elephant for sports and games such as tug-of-war, foot ball etc. in such a manner so as to cause over-stress or strain to the elephant.

APPENDIX II

FORM FOR CERTIFICATE OF FITNESS TO TRAVEL ELEPHANTS

(This certificate should be completed and signed by a Veterinary Doctor)

Date and Time of Examination

Number of Elephants

Name of Elephants

Age/Sex

Number of Cages

1. That, at the request of (consignor).....I examined the above mentioned elephants in their traveling cages not more than 12 hours before their departure.

2. That each elephant appeared to be in a fit condition to travel from the
.....area to..... by road/ rail and is not showing any signs of infections or contagious diseases.

3. That no cow elephant appeared to be under advanced stage of pregnancy.

4. That the elephants were adequately fed and watered for the purpose of the journey.

5. That the elephants have been vaccinated.

(a) Type of vaccine/s

(b) Date of vaccination/s

Signed

Address

2000

1000

APPENDIX III

FORMS OF RECORDS AND REGISTERS TO BE KEPT

1. Vaccination Record

(a) Name of the Elephant:

(b) Sex:

(c) Age:

Date of Vaccination	Name of Disease	Due date for next Vaccination	Signature of the Veterinary Surgeon
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2. Disease and Treatment Record

(a) Name of the Elephant:

(b) Sex:

(c) Age:

Date of Signature of Treatment	History by Veterinary	Description	Diagnosis	Treatment Measure	Prevention Veterinary
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3. Movement Register

- (a) Name of the Elephant:
- (b) Sex:
- (c) Age

Date	Place to Move		Time		Signature of the Mahout
	Starting	Ending	Starting	Ending	

4. Feeding Register

- (a) Name of the Elephant:
- (b) Sex:
- (c) Age:
- (d) Ration prescribed by the
Veterinary Surgeon:

Date Mahout	Type of Food	Quantity given	Signature of

5. Work Register

- (a) Name of the Elephant:
- (b) Sex:
- (c) Age:
- (d) Admissible quantum of work:

Date and Weather	Type of Work	Duration	Signature of Mahout
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From - To

STUDIES/RESEARCH

During the 10th Plan following research / studies were sanctioned and completed under the PE Scheme:

1. Anatomical studies on the Asian elephants of Assam – Assam Agriculture University (AAU) . PI- Dr Munmun Sharma – period 2003-04 to Mar 2008. Cost Rs 4 lakh.
2. Preparation of health care and management protocol for the captive elephants of NE India – AAU . PI – Dr K K Sharma – period 2003-04 to Sept 2007. Cost Rs 4.50 lakh.
3. Development of long owned rice varieties and paddy storage structure – CRR1, ICAR, Cuttack, PI – Dr B C Patra – period 2003-04 to Sept 2007. Cost Rs 7.12 lakh .

Reports of the Studies / workshop

Annexure - AG



GOVERNMENT OF ASSAM
OFFICE OF THE PRINCIPAL CHIEF CONSERVATOR OF FORESTS, WILDLIFE & CHIEF
WILDLIFE WARDEN, ASSAM:::PANJABARI::GUWAHATI-37.

No. WL/FG.4/RTI/ Rohit Choudhury /2020/12,

Dated.17/06/2020.

To,

Shri Rohit Choudhury,
Village-Gormur, P.O-Lokhujan,
Bokakhat-785612,
Dist-Golaghat, Assam.
Email: rohitskaziranga@gmail.com

Sub: Information u/s 7(3) of the RTI Act, 2005.


Ref: Your RTI application, dtd.09-03-2020.

Sir,

With reference to the subject cited above, I am furnishing the following information as sought for by you for favour of your kind information and necessary action.

Point No. 1. As the follow up action of the decision taken in the Governing Body meeting of the Deepor Beel Conservation and Development Society held on the 16th May' 2019, with the approval of Environment & Forest Deptt., Govt. of Assam, the Director, Wildlife Institute of India, Dehradun has been requested to undertake the study to ascertain the impact of the power line passing through Deepor Beel to the avifauna. However, the study and the report of Wildlife Institute of India is still awaited .

Yours faithfully,


17/06/2020

Deputy Conservation of Forests,
Cum
State Public Information Officer
O/O the P.C.C.F, WL & CWLW, Assam.

o/c

17-06-2020
ISSUED ON



Annexure-H

GOVERNMENT OF ASSAM
OFFICE OF THE PRINCIPAL CHIEF CONSERVATOR OF FORESTS, WILDLIFE & CHIEF
WILDLIFE WARDEN, ASSAMP::PANJABARI::GUWAHATI-37.

No. WL/FG.4/RTI/Rohit Choudhuri/2021/17

Dated.01/07/2021.

To,

Rohit Choudhuri,
Village:Gormur, P.O-Lokhujan,
Bokakhat-785612, Dist.-Golaghat (Assam)
Email.rohitskaziranga@gmail.com

Sub: Information u/s 7(3) of the RTI Act, 2005.

Ref: Your RTI application, dtd.03-05-2021.


Sir,

With reference to the subject cited above, I am furnishing the information as sought for by you for favour of your kind information and necessary action.

- Point No. 1. Not available in this office records.
- Point No. 2. As defined in Wildlife Protection Act, 1972 for appointment of Honorary Wildlife Warden of Assam.
- Point No. 3. Not yet approved by the State Board of Wildlife the appointment of Honorary Wildlife Warden.
- Point No. 4. You may visit this office for verifying the records related to appointment of Wildlife Warden.
- Point No. 5. The information is enclosed as **Annexure.**

Yours faithfully,

01-07-2021
ISSUED ON


State Public Information Officer Cum
Deputy Conservation of Forests,
O/O the P.C.C.F, WL & CWLW, Assam.

Annexure - I



GOVERNMENT OF ASSAM
OFFICE OF THE PRINCIPAL CHIEF CONSERVATOR OF FORESTS, WILDLIFE & CHIEF
WILDLIFE WARDEN, ASSAM::PANJABARI::GUWAHATI-37.

No. WL/FG.4/RTI/Rohit Choudhuri/2021/35

Dated.30/09/2021.

To,
Rohit Choudhuri,
Village:Gormur, P.O-Lokhujan,
Bokakhat-785612, Dist.-Golaghat (Assam)
Email:rohitskaziranga@gmail.com

Sub: Information u/s 7(3) of the RTI Act, 2005.

Ref: Your RTI application, dtd.20-08-2021.

Sir,
With reference to the subject cited above, I am furnishing the information for your kind information and necessary action.

Point No. 1. }
& } The information are not available in this office record.
Point No. 2. }

Yours faithfully,

State Public Information Officer Cum
Deputy Conservation of Forests,
O/o the P.C.C.F, WL & CWLW, Assam.

Annexure - J



GOVERNMENT OF ASSAM
OFFICE OF THE PRINCIPAL CHIEF CONSERVATOR OF FORESTS, WILDLIFE & CHIEF
WILDLIFE WARDEN, ASSAMP::PANJABARI::GUWAHATI-37.

No. WL/FG.4/RTI/Rohit Choudhuri/2021/39

Dated.29/09/2021.

To,

Rohit Choudhuri,
Village:Gormur, P.O-Lokhujan,
Bokakhat-785612, Dist.-Golaghat (Assam)
Email:rohitzkaziranga@gmail.com

Sub: Information u/s 7(3) of the RTI Act, 2005.

Ref: SPIO & DCF (CAMPA) O/o PCCF & HoFF, Assam letter No.FG.4/RTI/ Rohit Choudhuri /2021/41 dtd.09-09-2021 & Your RTI application, dtd.04-08-2019.

Sir,

With reference to the subject cited above, I am furnishing the information for your kind information and necessary action.

Point No. 1.
&
Point No. 2.

} The information are not available in this office.

Yours faithfully,

State Public Information Officer Cum
Deputy Conservation of Forests,
O/o the P.C.C.F, WL & CWLW, Assam.

Copy to the State Public Information Officer & Deputy Conservator of Forests (CAMPA), O/o the Principal Chief Conservator of Forests & Head of Forest Force, Assam, Panjabari, Guwahati-37 for his kind information with reference to his letter no. cited under reference.

29-09-2021
ISSUED ON

State Public Information Officer Cum
Deputy Conservation of Forests,
O/o the P.C.C.F, WL & CWLW, Assam.



Annexure - K

GOVERNMENT OF ASSAM
OFFICE OF THE PRINCIPAL CHIEF CONSERVATOR OF FORESTS, WILDLIFE & CHIEF
WILDLIFE WARDEN, ASSAM::PANJABARI::GUWAHATI-37.

No. WL/FG.4/RTI/Rohit Choudhuri/2022/08

Dated. 13/05/2022.

To,

Rohit Choudhuri,
Village:Gormur, P.O-Lokhujan,
Bokakhat-785612, Dist.-Golaghat (Assam)
Email:rohitzkaziranga@gmail.com

Sub: Information u/s 7(3) of the RTI Act, 2005.

Ref: Your RTI application, dtd.04-04-2022

Sir,

With reference to the subject cited above, I am furnishing the information for your kind information and needful.

Point No. 1. No information is found available in this office regarding action taken on the letter No.KNP/FG.828/Central Empowered Committee dtd.15-02-2022.

Yours faithfully,

anson

State Public Information Officer Cum
Deputy Conservation of Forests,
O/o the P.C.C.F, WL & CWLW, Assam.

13-05-2022
ISSUED ON

ok

Annexure - 1



GOVERNMENT OF ASSAM
OFFICE OF THE PRINCIPAL CHIEF CONSERVATOR OF FORESTS, WILDLIFE & CHIEF WILDLIFE
WARDEN, ASSAM::PANJABARI::GUWAHATI-37.

No. WL/FG.4/RTI/Rohit Choudhuri/2022/15

Dated.25/07/2022.

To,
Rohit Choudhuri,
Village:Gormur, P.O-Lokhujan,
Bokakhat-785612, Dist.-Golaghat (Assam)
Email:rohitzkaziranga@gmail.com

Sub: Information u/s 7(3) of the RTI Act, 2005.

Ref: Your RTI application, dtd.21-06-2022, received on dtd.28-06-2022..

Sir,
With reference to the subject cited above, the information sought by you related to point No. 1, of your RTI application, dtd.21-06-2022, I am to inform you that, the Budget for the 14th Rhino population estimation / census, 2022 is not yet received from the Government of Assam.

Yours faithfully,

State Public Information Officer Cum
Deputy Conservation of Forests,
O/o the P.C.C.F, WL & CWLW, Assam.

25-07-2022
ISSUED ON