

**ASSAM LEGISLATIVE ASSEMBLY
TO BE ANSWERED ON 08/07/2026**

UNSTARRED QUESTION No. 128

Sub: Erosion protection measures etc.

Shri Sherman Ali Ahmed, MLA

Will the Minister of Water Resources Department be pleased to state:

-Questions-

- (a) Is the Government aware of serious erosion of river Chaulkhowa in the following villages:
Gagalmari (L/B & R/B), Bheragaon (L/B), Rangapani (L/B), Medhirtary (L/B), Rupakuchi (L/B & R/B), Kandapara (L/B & R/B), Gurala (R/B), Gobindapur (R/B) ?
- (b) If yes, would the Government be pleased to take immediate protection measures?
- (c) What are the proposals submitted under PDNA for 2025-26 by WRD?
- (d) What is the present status of approval?
- (e) What is the present status of approval of proposals under SDMF for 2026-27 submitted by Barpeta WRD?
- (f) In view of serious erosion now going on, would the Government be pleased to accord "Go Ahead" for implementation of proposals under M&R for 2026-27 submitted by Barpeta WRD vide no. BWRD/ESTT 20/Pt-1/2022/262 dated 06-06-2026?
- (g) What is the present status of implementation of ADB Project from Bahari to Baghbar? Please furnish details.
- (h) What is the present status of the 15th FC scheme for Satrakanara area?

Hon'ble Minister of Water Resources, Sri Sushanta Borgohain will reply:

-ANSWER-

- a) Yes, The Department is aware of mild to moderate erosion at the under mentioned locations.
Gagalmari (L/B & R/B) Bheragaon (L/B), Rangapani (L/B) , Medhirtary (L/B), Rupakuchi (L/B & R/B), Kandapara (L/B & R/B), Gurala (R/B), Gobindapur (R/B)
- b) The Department took up emergent works using flood fighting materials like PSC Porcupine, Geo Bags etc. supplied from Central Go-down of W.R Deptt. from Flood Drill head. The Department will submit estimate for taking protective measures of the aforementioned areas after proper field survey.
- c) The Department has submitted proposal under PDNA for the year 2025-26 and the detailed list of schemes are enclosed in **Annexure-I**.
- d) The proposal under PDNA for the year 2025-26 as enclosed in **Annexure-I** have been submitted to NDMA through ASDMA.

- e) The estimates under SDMF for 2026-27 which are enclosed at **Annexure-II** have been submitted to ASDMA and are currently under the process of approval.
- f) The proposal of M&R submitted by Barpeta W.R Division is under active consideration of the Govt. subject to availability of fund. (Detailed list of M&R enclosed at **Annexure-III**).

However, in view of serious nature of erosion, the Barpeta W.R. Division has taken up immediate erosion protection measures at the affected reaches by way of launching PSC Porcupines (Flood Fighting materials) from Central Go-down of W.R. Deptt.

- g) The works package of the ADB project from Bahari to Baghbar under the nomenclature, Climate Resilient Brahmaputra Integrated Flood and River Bank Erosion Risk Management Project in Assam - Protection of B/ Dyke under Barpeta W.R. Division" amounting to Rs.123.49 Cr. has been included in Phase-II. (Additional Financing.

Details of Anti erosion works for the scheme:

1. Chenimari to Bandali = 1200 m
2. Bahari Kukarjhar Channel to Kalkali = 1000 m
3. Bhogerpar to Belortari = 3000 m
4. Jadavpur to Habi Dongra = 3000 m

Total length = 7200 m
Porcupine = 70320 nos.

At present the tender process is in advance state.

For supply of goods, tendering process has been completed, and contract will be signed very soon.

The Works part has been processed for re-tendering and Notice Inviting Tender will be issued soon after receiving concurrence from competent authority.

Works will be started after completion of tendering process and recession of on-going flood.

- h) The 15th FC scheme under the nomenclature "R/S of B/dyke Ch. 61240m to Ch. 69087m including A/E measures to protect 10 no. and 11 no sheet of Satrakanara area from the erosion of river Brahmaputra on its R/B" amounting to Rs.22.58 Cr. for Satrakanara area work is passed in the NDMA Technical appraisal committee meeting and is now under process of approval from NDMA.

*(Questions and Answers along with **Annexure-I, Annexure-II, Annexure-III** have been uploaded on the **NeVA** portal)

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Office of the Chief Engineer
WATER RESOURCES DEPARTMENT
ASSAM WATER CENTRE
5th Floor, Basistha Chariali, Ghy. - 29
e-mail: - cewrd.assam@yahoo.co.in



Annexure-I
মুখ্য অভিযন্তাৰ কাৰ্যালয়
জনসম্পদ বিভাগ
অসম জন কেন্দ্ৰ
৫ম মহলা, বসিষ্ঠ চাৰিআলি, গুৱাহাটী - ২৯
ই-মেইল - cewrd.assam@yahoo.co.in

No.: WR(EDRT) 468641/1204

Date: - 31/12/2025

To,

Shri Alakananda Medhi, ACS
Deputy Secretary & State Project Coordinator
Assam State Disaster Management Authority (ASDMA)
Dispur, Guwahati - 06

Sub: Justification for Rationalized Fund Requirement under NDRF - Flood Memorandum 2025

Ref: i. Letter No. E 717526/2, dated 29.12.2025
ii. Letter No. WR (DRT)468641/1156, dated 27.11.2025

Sir,

With reference to the subject cited above and in compliance with the observations of the Hon'ble Chief Secretary to the Government of Assam, the following justification is respectfully submitted for kind consideration regarding the fund requirement placed by the Water Resources Department (WRD) for incorporation in the Flood Memorandum 2025.

It is submitted that the State of Assam has been severely affected by **consecutive flood events during the years 2023, 2024 and 2025**, repeatedly impacting a large number of districts. Due to the recurrence of floods over successive years and constraints in availability of funds, the Department has undertaken mainly **temporary and emergent flood - fighting measures** from the available resources to protect life and property. These short-term interventions, however, could not impart long-term resilience, resulting in repeated damages at the same vulnerable reaches and cumulative deterioration of embankments and erosion-prone stretches across the State.

The year - wise damage assessment and fund requirement, calculated strictly as per the approved Schedule of Rates (SoR) of WRD, is summarized below:

- **2023:**
Total damaged / restoration length - 80.90 Km
Amount assessed - ₹ 670.19 crore
- **2024:**
Total damaged / restoration length - 297.44 Km
Amount assessed - ₹ 554.66 crore
- **2025 (Initial cumulative assessment for 2023 - 2025):**
Cumulative restoration length - 517.81 Km
Fund requirement placed - ₹ 2,859.59 crore

It is respectfully submitted that the fund requirement of ₹ 2,859.59 crore initially proposed for the year 2025 represented the **pending and rationalized cumulative requirement** for restoration of damages accrued during the flood seasons from 2023 to 2025.

However, after duly accounting for restoration works **already initiated through State resources**, it has been observed that works covering a length of approximately 84.64 Km out of the cumulative 517.81 Km have been taken up through State Heads of Account. Accordingly, the **revised and rationalized requirement** for the Flood Memorandum 2025 is reassessed as under:

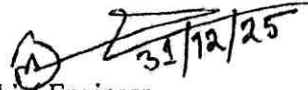
- **2025 (Revised cumulative assessment for 2023 - 2025):**
Revised restoration length - 433.17 Km
Revised fund requirement - ₹ 2,650.34 crore

Further, the Department is presently adopting **modern and durable river engineering technologies**, such as **Geo-tubes, Geo-mattresses, Geo-bags, Readymade Embankment (RME) works, and PSC porcupines etc.**, for permanent restoration and flood protection. While these interventions significantly enhance sustainability, stability, and long-term resilience, they entail **higher costs compared to conventional methods**, which is duly reflected in the cost assessment prepared as per the approved SoR of WRD.

It is also submitted that all assessments have been carried out strictly in accordance with the **guidelines of the Central Water Commission (CWC)**. The proposed **revised restoration length of 433.17 Km**, with an estimated cost of **₹ 2,650.34 crore**, is aimed at addressing long-pending cumulative damages and ensuring **long-term flood and bank line migration mitigation**. The **revised Flood Memorandum 2025** is enclosed herewith.

This justification is submitted for favour of kind consideration and necessary action.

Yours faithfully,

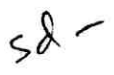

Chief Engineer
Water Resources Department
Assam Water Centre
5th Floor, Basistha Chariali, Ghy. – 29

Memo no.: WR(EDRT) 468641/ 1204- A

Date: - 31/12/2025

Copy to,

1. The P.S. to the Special Chief Secretary to the Govt. of Assam, Water Resources Department, Dispur, Ghy. – 06, for kind appraisal to the Special Chief Secretary.
2. The Secretary to the Govt. of Assam, Water Resources Department, Dispur, Ghy. – 06, for favour of kind information.


Chief Engineer
Water Resources Department
Assam Water Centre
5th Floor, Basistha Chariali, Ghy. – 29

O/o the Chief Engineer
Water Resources Department
Assam Water Center
Basistha, Guwahati-29
(cewrd.assam@yahoo.co.in)



মুখ্য অভিযন্তাৰ কাৰ্যালয়
জলসম্পদ বিভাগ
অসম জল কেন্দ্ৰ
বসিষ্ঠ গুৱাহাটী-২৯

No: WR(EDRT)468641/1156

Date: 27/11/2026

To,

The Secretary to the Govt. of Assam
Water Resources Department
Dispur, Guwahati-06

Sub: Information regarding Final Flood Memorandum-2025.

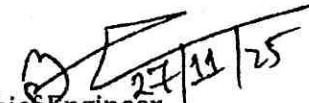
Ref. No.: ECF No. 520876/14 dt. 07.11.2025

Sir,

In inviting a reference to subject cited above, I have the honour to submit herewith the information regarding Final Flood Memorandum -2025 as per prescribed formats of MHA, GoI, i.e Appendix-VIII for favour of your kind information and necessary disposal.

Enclo: Appendix-VIII.

Yours faithfully


Chief Engineer
Water Resources Department
AWC, Basistha, Guwahati-29

Memo No.

Copy to:- 1. The Dy. Secretary & State Project Coordinator, ASDMA, Dispur, Ghy-6 for favour of kind information and necessary action.

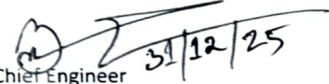

Chief Engineer
Water Resources Department
AWC, Basistha, Guwahati-29

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APPENDIX - VIII**Format for working out the requirements under the head of expenditure damaged infrastructure of immediate nature**

Sl. No.	Department/ Sector	Damaged in Physical terms	Requirement of Fund for Repairing of Immediate nature (Rs. in Lakhs)	Out of (3), amount available from related Schemes (Rs. in Lakhs)	Out of (3), amount available from related Schemes/ Programmes/ Other sources (Rs. in Lakhs)	Out of (3), amount proposed to be met from SDRF/NDRF in accordance with list of works indicated in the appendix to revised items and norms. (Rs. in Lakhs)	Requirement of fund as admissible under R&R(PDNA) (Rs.in Lakh)
	1	2	3	4	5	6	
1	Water Resources Department	(Breaches in 3 locations under WRD and 14 locations of other department attended by WRD(for a total length of 0.782 K.M)	642.26	0.00	0.00	0.7820	43317.2
2	Water Resources Department	Breach Like Damages (For a total length of Damage of 432.39 km approx)	264391.74	0.00	0.00	432.390	
Total= 433.17K.M			265034.0000			433.1720	43317.2


 Chief Engineer
 Water Resources Department
 AWC, Basistha, Guwahati-29

BREACH LIKE AND OTHER DAMAGES															
Sl. No.	District	Name of Division	Name of River	Name of Circle	Name of Embankment	Location of Embkt. For which damage is related	Name of reach where erosion is related.	Causes of Damage	Length of Damage (in M)	Proposed length of restoration works (in M)	GPS - Ordinates (Longitude & Latitude of damaged portion.)	Cost of Restoration		Total Cost (₹ in Lakh) (A+B)	Remarks
												Temp (₹ in Lakh) (A)	Permanent Restoration works (₹ in Lakh) (B)		
1	Bongaigaon	Bongaigaon W.R. Division	Aie												
2				Manikpur revenue circle		4000 m- 5900 m		Raincuts, Depression plying of vehicle and tractors	1900.00	1900.00	Starting= 26°25'30"N, 90°41'.50"E Ending= 26°25'39.02"N, 90°42'43"E	38.00	342.00	380.00	E/W with geo tube
3				Srijangram revenue circle		Ch. 12500m to Ch. 17500m		Raincuts, seepage,leakage,potholes, Depression and slump down on both side slopes	5000.00	5000.00	Starting= 26°22'34"N, 90°43'.30"E Ending= 26°20'39.89"N, 90°43'21.07"E	100.00	900.00	1000.00	E/W with geo tube
4				Srijangram Rev Circle		Ch. 22850 m to Ch. 24300 m		Raincuts, seepage,leakage,potholes, Depression and slump down on both side slopes	1450.00	1450.00	Starting= 26°17'49"N, 90°42'.37"E Ending= 26°17'20.54"N, 90°42'7.44"E	32.50	261.00	293.50	E/W with geo tube
5			Brahmaputra	Srijangram Rev Circle			Gobindapur-Tinkonia	Bank erosion	1500 .00	1500.00	Starting= 26°14'33"N, 90°38'.49"E Ending= 26°14'04"N, 90°38'02"E		200.00	200.00	Pro-siltation
6				Baitamari Rev Circle			Chotpara	Bank erosion	1000 .00	1000.00	Starting= 26°14'05"N, 90°32'.44"E Ending= 26°14'26"N, 90°32'21"E		190.00	190.00	Pro-siltation
7				Baitamari Rev Circle			Iswarjhari	Bank erosion	1500 .00	1500.00	Starting= 26°15'03"N, 90°31'.11"E Ending= 26°15'22"N, 90°30'19"E		200.00	200.00	Pro-siltation
8				Baitamari Rev Circle			Jhaokura-Kheluapara Pt-I	Bank erosion	1400 .00	1400.00	Starting= 26°15'02"N, 90°28'.16"E Ending= 26°14'59"N, 90°27'29"E		190.00	190.00	Pro-siltation
9			Aie	Bongaigaon Rev Circle			Garugaon	Bank erosion	1400 .00	1400.00	Starting= 26°28'03"N, 90°39'.06"E Ending= 26°27'37"N, 90°39'46"E	4.20	70.00	74.20	Pro-siltation
10				Manikpur Rev Circle			Tentonpur	Bank erosion	900 .00	900.00	Starting= 26°24'32"N, 90°45'.06"E Ending= 26°24'10"N, 90°44'46"E	2.70	80.00	82.70	Pro-siltation
11				Srijangram Rev Circle			Kacharipety	Bank erosion	500 .00	500.00	Starting= 26°21'09"N, 90°43'.50"E Ending= 26°20'55"N, 90°43'48"E	1.50	30.00	31.50	Pro-siltation
12				Srijangram Rev Circle	Sidalsati to Merrerchar on R/B		Topgaon	Bank erosion	800 .00	800.00	Starting= 26°20'23"N, 90°44'.37"E Ending= 26°20'01"N, 90°44'58"E	2.40	40.00	42.40	Pro-siltation
13				Srijangram Rev Circle			Dubachuri Pt-II	Bank erosion	1200 .00	1200.00	Starting= 26°15'46"N, 90°43'.40"E Ending= 26°16'06"N, 90°43'05"E	3.60	80.00	83.60	Pro-siltation
14				Srijangram Rev Circle			Dubachuri Pt-I	Bank erosion	1500 .00	1500.00	Starting= 26°16'37"N, 90°43'.14"E Ending= 26°16'33"N, 90°42'24"E	2.40	800.00	802.40	Pro-siltation
15				Srijangram Rev Circle			Lotibari	Bank erosion	1800 .00	1800.00	Starting= 26°16'14"N, 90°41'.09"E Ending= 26°15'34"N, 90°40'36"E	3.60	800.00	803.60	Pro-siltation
16			Manas	Manikpur Rev Circle			Golapara	Bank erosion	200 .00	200.00	Starting= 26°23'11"N, 90°48'.13"E Ending= 26°23'09"N, 90°48'20"E	0.60	75.00	75.60	Pro-siltation
17				Manikpur Rev Circle			Banglapara	Bank erosion	400 .00	400.00	Starting= 26°17'07"N, 90°28'55"E Ending= 26°16'41"N, 90°28'37"E	1.20	20.00	21.20	Pro-siltation

18			Champabati	Dangtol Rev circle			Chikibiki	Bank erosion	400 .00	400.00	Starting= 26°24'18"N, 90°26'03"E Ending= 26°24'23"N, 90°26'15"E	1.20	20.00	21.20	Pro-siltation		
19						Boalimari	Bank erosion	1000 .00	1000.00	Starting= 26°17'07"N, 90°28'55"E Ending= 26°16'41"N, 90°28'37"E	3.00	50.00	53.00	Pro-siltation			
20						Kheluapara Pt-II	Bank erosion	800 .00	800.00	Starting= 26°16'02"N, 90°28'21"E Ending= 26°15'44"N, 90°28'33"E	2.40	40.00	42.40	Pro-siltation			
21						Durgamari	Bank erosion	700 .00	700.00	Starting= 26°16'02"N, 90°28'21"E Ending= 26°15'44"N, 90°28'33"E	2.10	35.00	37.10	Pro-siltation			
22					Tunia	Baitamari Rev Circle		Talguri	Bank erosion	300 .00	300.00	Starting= 26°19'29"N, 90°29'41"E Ending= 26°19'23"N, 90°29'51"E	1.00	55.00	56.00	E/W with geo tube	
23	Baksa	Baksa WR Division, Mushalpur.	Pagladia	Baganpara Revenue Circle and Tamulpur Revenue Circle	Pagladia R/B embankment from Jartaluk to G.K. Ali.	From Jartaluk to G.K. Ali.	From Jartaluk to G.K. Ali.	Widening of embankment (Inadequate section)	5650.00	5650.00	Starting=26°35'31.29"N, 91°30'12.42"E Ending=26°33'39.39"N, 91°31'36.88"E	0.00	1050.00	1050.00	Widening of embankment (Inadequate section)		
24	Baksa	Baksa WR Division, Mushalpur.	Pagladia	Baganpara Revenue Circle	Pagladia R/B embankment from Borikadonga to Madaltana.	At Borikadonga	At Borikadonga	Bank erosion	700.00	700.00	Starting= 26°41'48.08"N, 91°28'28.11"E Ending=26°41'21.10"N, 91°28'51.89"E	0.00	343.00	343.00	Anti erosion works		
25	Baksa	Baksa WR Division, Mushalpur.	Pagladia	Baganpara Revenue Circle	Pagladia R/B embankment from Borikadonga to Madaltana.		At Thalkuchi.	At Thalkuchi.	Bank erosion	900.00	900.00	Starting= 26°38'46.23"N, 91°30'12.10"E Ending=26°38'10.37"N, 91°30'35.77"E		0.00	441.00	441.00	Anti erosion works
26	Baksa	Baksa WR Division, Mushalpur.	Pagladia	Baganpara Revenue Circle	Pagladia R/B embankment from Borikadonga to Madaltana.		At Madarbari	At Madarbari	Bank erosion	500.00	500.00	Starting= 26°37'6.53"N, 91°30'0.08"E Ending=26°36'25.99"N, 91°29'48.91"E		0.00	245.00	245.00	Anti erosion works
27	Baksa	Baksa WR Division, Mushalpur.	Pagladia	Baganpara Revenue Circle	Pagladia R/B embankment from Jartaluk to G.K. Ali.	At Jartaluk (Chapatal)	At Jartaluk (Chapatal)	Bank erosion	400.00	400.00	Starting= 26°34'34.12"N, 91°30'25.05"E Ending=26°34'12.16"N, 91°30'25.58"E	0.00	196.00	196.00	Anti erosion works		
28	Baksa	Baksa WR Division, Mushalpur.	Pagladia	Baganpara Revenue Circle	Pagladia R/B embankment from Jartaluk to G.K. Ali.	Borakhat	Borakhat	Bank erosion	400.00	400.00	Starting= 26°34'34.12"N, 91°30'25.05"E Ending=26°34'12.16"N, 91°30'25.58"E	0.00	196.00	196.00	Anti erosion works		
29	Baksa	Baksa WR Division, Mushalpur.	Pagladia	Baganpara Revenue Circle	Pagladia R/B embankment from Jartaluk to G.K. Ali.	Niz-Barchiral	Niz-Barchiral	Bank erosion	1000.00	1000.00	Starting= 26°32'35.32"N, 91°30'42.59"E Ending= 26°32'3.18"N, 91°30'39.54"E	0.00	490.00	490.00	Anti erosion works		
30	Baksa	Baksa WR Division, Mushalpur.	Mora Pagladia	Barama Revenue Circle	Mora Pagladia L/B embankment from Batachara to NH-27.	Charanpara	Charanpara	Bank erosion	200.00	200.00	Starting= 26°32'3.95"N, 91°21'34.91"E Ending= 26°31'55.80"N, 91°21'29.28"E	0.00	98.00	98.00	Anti erosion works		
31	Baksa	Baksa WR Division, Mushalpur.	Mora Pagladia	Barama Revenue Circle	Mora Pagladia R/B embankment from Batachara to NH-27.	Kaljar near Barama Bed. College.	Kaljar near Barama Bed. College.	Bank erosion	200.00	200.00	Starting= 26°32'9.56"N, 91°21'36.44"E Ending= 26°32'5.28"N, 91°21'33.80"E	0.00		98.00	98.00	Anti erosion works	
32	Baksa	Baksa WR Division, Mushalpur.	Mora Pagladia	Barama Revenue Circle	Mora Pagladia R/B embankment from Batachara to NH-27.	At Village Kaljar near Bahumukhi Samabai Samity.	At Village Kaljar near Bahumukhi Samabai Samity.	Bank erosion	220.00	220.00	Starting= 26°31'53.36"N, 91°21'16.74"E Ending= 26°31'49.91"N, 91°21'13.95"E	0.00		107.80	107.80	Anti erosion works	
33	Baksa	Baksa WR Division, Mushalpur.	Mora Pagladia	Barama Revenue Circle	Mora Pagladia L/B embankment from NH-27 crossing to Tengabari.	At Niz-Zuluki near Barama Revenue Circle.	At Niz-Zuluki near Barama Revenue Circle.	Bank erosion	300.00	300.00	Starting= 26°31'19.16"N, 91°21'11.38"E Ending= 26°31'17.45"N, 91°21'7.70"E	10.00	147.00	157.00	Anti erosion works		

34	Baksa	Baksa WR Division, Mushalpur.	Pagladia	Baganpara Revenue Circle	Un embankment portion	Borikadonga	Borikadonga	Bank erosion	2000.00	2000.00	Starting= 26°31'19.16"N, 91°21'11.38"E Ending= 26°31'17.45"N, 91°21'7.70"E	16.00	980.00	996.00	Anti erosion works
35	Baksa	Baksa WR Division, Mushalpur.	Mora Pagladia	Baksa Revenue Circle	Un embankment portion	Pakhamara on R/B	Pakhamara on R/B	Bank erosion	600.00	600.00	Starting=26°31'19.16"N, 91°25'4.14"E Ending= 26°39'19.79"N, 91°25'10.13"E,	12.00	294.00	306.00	Anti erosion works
36	Baksa	Baksa WR Division, Mushalpur.	Mora Pagladia	Baksa Revenue Circle	Un embankment portion	Lokpala L/B	Lokpala L/B	Bank erosion	350.00	350.00	Starting= 26°37'18.76"N, 91°24'22.90"E Ending= 26°37'19.93"N, 91°24'19.48"E,	18.00	171.50	189.50	Anti erosion works
37	Baksa	Baksa WR Division, Mushalpur.	Mora Pagladia	Baksa Revenue Circle	Un embankment portion	Lokpala R/B	Lokpala R/B	Bank erosion	400.00	400.00	Starting= 26°37'22.96"N, 91°24'12.03"E Ending= 26°37'20.71"N, 91°24'8.77"E,	0.00	196.00	196.00	Anti erosion works
38	Baksa	Baksa WR Division, Mushalpur.	Mora Pagladia	Baganpara Revenue Circle	Un embankment portion	Diapar L/B	Diapar L/B	Bank erosion	300.00	300.00	Starting=26°38'40.69"N, 91°24'48.65"E Ending=26°38'34.61"N, 91°24'42.79"E	0.00	147.00	147.00	Anti erosion works
39	Baksa	Baksa WR Division, Mushalpur.	Mora Pagladia	Baksa Revenue Circle	Un embankment portion	Dalbari R/B	Dalbari R/B	Bank erosion	500.00	500.00	Starting= 26°34'57.99"N, 91°23'28.46"E Ending= 26°34'52.74"N, 91°23'25.93"E,	0.00	100.00	100.00	Anti erosion works
40	Baksa	Baksa WR Division, Mushalpur.	Mora Pagladia	Baksa Revenue Circle	Un embankment portion	Alliah L/B	Alliah L/B	Bank erosion	300.00	300.00	Starting= 26°38'50.21"N, 91°24'54.98"E Ending=26°38'33.16"N, 91°24'34.84"E	0.00	60.00	60.00	Anti erosion works
41	Baksa	Baksa WR Division, Mushalpur.	Mora Pagladia	Barama Revenue Circle	Un embankment portion	At village Saokuchi ON R/B	At village Saokuchi ON R/B	Bank erosion	1200.00	1200.00	Starting=26°35'22.85"N, 91°23'15.16"E Ending= 26°35'0.41"N, 91°23'25.22"E,	0.00	588.00	588.00	Anti erosion works
42	Baksa	Baksa WR Division, Mushalpur.	Kaldia	Jallah Revenue Circle	Un embankment portion	Jyotinagar L/B	Jyotinagar L/B	Bank erosion	400.00	400.00	Starting= 26°38'13.82"N, 91°13'52.83"E Ending= 26°38'6.91"N, 91°13'56.33"E,	6.00	196.00	202.00	Anti erosion works
43	Baksa	Baksa WR Division, Mushalpur.	Kaldia	Jallah Revenue Circle	Un embankment portion	Ghogapar 1 L/B	Ghogapar 1 L/B	Bank erosion	310.00	310.00	Starting= 26°38'0.22"N, 91°14'3.14"E Ending= 26°37'52.22"N, 91°13'59.06"E,	0.00	151.90	151.90	Anti erosion works
44	Baksa	Baksa WR Division, Mushalpur.	Kaldia	Jallah Revenue Circle	Un embankment portion	Ghogapar 2 L/B	Ghogapar 2 L/B	Bank erosion	320.00	320.00	Starting= 26°37'43.88"N, 91°13'58.32"E Ending= 26°37'35.96"N, 91°13'55.63"E,	0.00	156.80	156.80	Anti erosion works
45	Baksa	Baksa WR Division, Mushalpur.	Kaldia	Jallah Revenue Circle	Un embankment portion	Near Ghogapar Buragohain Mandir. L/B	Near Ghogapar Buragohain Mandir. L/B	Bank erosion	100.00	100.00	Starting= 26°37'26.75"N, 91°14'17.35"E Ending= 26°37'17.97"N, 91°14'20.14"E,	0.00	49.00	49.00	Anti erosion works
46	Baksa	Baksa WR Division, Mushalpur.	Kaldia	Jallah Revenue Circle	Un embankment portion	Dangrigaon on R/B	Dangrigaon on R/B	Bank erosion	350.00	350.00	Starting= 26°43'25.14"N, 91°15'55.68"E Ending= 26°43'20.54"N, 91°15'36.97"E,	0.00	171.50	171.50	Anti erosion works
47	Baksa	Baksa WR Division, Mushalpur.	Kaldia	Jallah Revenue Circle	Un embankment portion	Naophuta	Naophuta	Bank erosion	150.00	150.00	Starting= 26°44'1.25"N, 91°17'22.95"E Ending= 26°43'55.37"N, 91°17'21.92"E,	0.00	73.50	73.50	Anti erosion works
48	Baksa	Baksa WR Division, Mushalpur.	Pohumara	Jallah Revenue Circle	Un embankment portion	Betbari U/S of RCC bridge	Betbari U/S of RCC bridge	Bank erosion	400.00	400.00	Starting= 26°41'3.53"N, 91°10'57.36"E Ending= 26°40'56.27"N, 91°10'55.83"E	0.00	80.00	80.00	Anti erosion works

49	Baksa	Baksa WR Division, Mushalpur.	Pohumara	Jallah Revenue Circle	Un embankment portion	Betbari D/S of RCC bridge	Betbari D/S of RCC bridge	Bank erosion	300.00	300.00	Starting= 26°40'53.04"N 91°10'58.45"E Ending= 26°40'39.57"N 91°10'46.39"E	0.00	60.00	60.00	Anti erosion works							
50	Baksa	Baksa WR Division, Mushalpur.	Pohumara	Jallah Revenue Circle	Un embankment portion			Dhemdhema L/B	Dhemdhema L/B	Bank erosion	500.00	500.00		Starting= 26°40'47.04"N 91°10'57.62"E Ending= 26°40'41.96"N 91°10'42.65"E	0.00	245.00	245.00	Anti erosion works				
51	Baksa	Baksa WR Division, Mushalpur.	Pohumara	Jallah Revenue Circle	Un embankment portion			Bunmaja L/B	Bunmaja L/B	Bank erosion	500.00	500.00		Starting= 26°40'8.79"N 91°10'13.81"E Ending= 26°40'10.95"N 91°10'2.65"E	0.00	100.00	100.00	Anti erosion works				
52	Baksa	Baksa WR Division, Mushalpur.	Pohumara	Jallah Revenue Circle	Un embankment portion			Sohoguri L/B	Sohoguri L/B	Bank erosion	500.00	500.00		Starting= 26°40'23.40"N 91°10'20.96"E Ending= 26°40'16.10"N 91°10'21.70"E	0.00	100.00	100.00	Anti erosion works				
53	Baksa	Baksa WR Division, Mushalpur.	Pohumara	Jallah Revenue Circle	Un embankment portion			Bhogpur on R/B	Bhogpur on R/B	Bank erosion	550.00	550.00		Starting= 26°39'51.47"N 91° 9'29.44"E Ending= 26°39'49.39"N 91° 9'11.01"E	0.00	269.50	269.50	Anti erosion works				
54	Baksa	Baksa WR Division, Mushalpur.	Pohumara	Jallah Revenue Circle	Un embankment portion			Sundarga on L/B	Sundarga on L/B	Bank erosion	600.00	600.00		Starting= 26°40'10.94"N 91° 9'44.21"E Ending= 26°39'55.07"N 91° 9'38.06"E	0.00	294.00	294.00	Anti erosion works				
55	Baksa	Baksa WR Division, Mushalpur.	Pohumara	Jallah Revenue Circle	Un embankment portion			Pokalagi on R/B	Pokalagi on R/B	Bank erosion	900.00	900.00		Starting= 26°39'17.07"N 91° 8'30.66"E Ending= 26°38'46.83"N 91° 8'29.03"E	8.00	441.00	449.00	Anti erosion works				
56	Baksa	Baksa WR Division, Mushalpur.	Rupohi	Jallah Revenue Circle	Un embankment portion			At village Hachara near Hachara M.E. school on L/B	At village Hachara near Hachara M.E. school on L/B	Bank erosion	215.00	215.00		Starting= 26°39'17.07"N 91° 8'30.66"E Ending= 26°38'46.83"N 91° 8'29.03"E	6.00	43.00	49.00	Anti erosion works				
57	Baksa	Baksa WR Division, Mushalpur.		Pota	Jallah Revenue Circle					Un embankment portion	Dakhin Kamardwasa	Dakhin Kamardwasa		Bank erosion	350.00		350.00	26.73906N 91.216437E	0.00	70.00	70.00	Anti erosion works
58	Baksa	Baksa WR Division, Mushalpur.		Pota	Jallah Revenue Circle					Un embankment portion	Koklabari	Koklabari		Bank erosion	200.00		200.00	26.71738847N 91.20549464E	0.00	40.00	40.00	Anti erosion works
59	Baksa	Baksa WR Division, Mushalpur.		Pomra	Jallah Revenue Circle					Un embankment portion	Daurabari	Daurabari		Bank erosion	400.00		400.00	26.675513N 91.084699E	6.00	80.00	86.00	Anti erosion works
60	Baksa	Baksa WR Division, Mushalpur.	Palla	Jallah Revenue Circle	Un embankment portion			Rajabeel	Rajabeel	Bank erosion	350.00	350.00		26.681112N 91.086242E	0.00	70.00	70.00	Anti erosion works				
61	Baksa	Baksa WR Division, Mushalpur.		Jallah Revenue Circle	Un embankment portion			Rupaphuli	Rupaphuli	Bank erosion	400.00	400.00		26.562762N 91.062055E	5.00	80.00	85.00	Anti erosion works				
62	Baksa	Baksa WR Division, Mushalpur.		Jallah Revenue Circle	Un embankment portion			Koimari	Koimari	Bank erosion	400.00	400.00		26.625731N 91.2364E	5.00	80.00	85.00	Anti erosion works				
63	GOALPAR A	Goalpara W.R Division	Brahmaputra	Lakhipur	B/Dyke from Kharmuza to Nichinpur	Jaleswar area	Ch. 34.500 Km to 36.500Km	Inadequate section	1500.00 .00	1500.00	26.037833 , 90.184095	50.00	150.00	200.00								
64	GOALPAR A	Goalpara W.R Division	Brahmaputra	Lakhipur	B/Dyke from Kharmuza to Nichinpur	Jaybhum area	Ch. 14.00 Km to Ch 15.50 Km	Slope damage in both side	1500.00 .00	1500.00	26° 06'48" , 90° 21'06"	50.00	150.00	200.00								
65	GOALPAR A	Goalpara W.R Division	Brahmaputra	Lakhipur	Dowel bund at Chunari area	Chunari area	17.00 Km to 18.40 Km	Inadequate section	1400.00 .00	1400.00	24.551186, 92.631103	45.00	140.00	185.00								
66	GOALPAR A	Goalpara W.R Division	Dudhnai	Matia	T/Dyke at Bamunpara	Ravapara , Bamunpara	Ch. 0.00 m to 1700.00 m	Raincut, Seepage, Leekage.	1700.00 .00	1700.00	26.027046, 90.803149	25.00	140.00	165.00								
67	GOALPAR A	Goalpara W.R Division	Krishnai	Matia	T/Dyke at Mornoi	Mornoi	Ch. 0.00 m to Ch. 700 m	Raincut, Seepage, Leekage.	700 .00	700.00	26.09787 , 90.757633	10.00	56.00	66.00								
68	GOALPAR A	Goalpara W.R Division	Brahmaputra	Balijana	Protection of Hurkakuchi area	Hurkakuchi	0.00 m to 700.00 m	Bank erosion	700.00 .00	700.00	26.193116 , 90.586637	10.00	125.00	135.00								
69	GOALPAR A	Goalpara W.R Division	Jaljali	Balijana	Protection of Karkhanabazar area	Baladmari Pt-III	0.00 m to 1000.00 m	Bank erosion	1000.00 .00	1000.00	26.1502225 , 90.6792489	20.00	800.00	820.00								
70	GOALPAR A	Goalpara W.R Division	Brahmaputra	Balijana	Protection of Katlamari area	Katlamari	0.00 m to 2000.00 m	Bank erosion	2000.00 .00	2000.00	26.181685 , 90.494276	50.00	1600.00	1650.00								

71	GOALPAR A	Goalpara W.R Division	Brahmaputra	Lakhipur	Protection of Jaleswar, Satvendi area	Jaleswar & Satvendi	0.00 m to 3000.00 m	Bank erosion	3000.00 .00	3000.00	26.05054 ,90.189839	70.00	2500.00	2570.00		
72	GOALPAR A	Goalpara W.R Division	Dudhnoi	Matia	Protection of Mujkuri area	Mujkuri	0.00 m to 300.00 m	Bank erosion	300.00 .00	300.00	26.044599 , 90.791114	7.00	50.00	57.00		
73	GOALPAR A	Goalpara W.R Division	Dudhnoi	Matia	Protection of Uportola area	Uportola	0.00 m to 200.00 m	Bank erosion	200.00 .00	200.00	26.0354 , 90.795357	5.00	35.00	40.00		
74	GOALPAR A	Goalpara W.R Division	Dudhnoi	Matia	Protection of Dohapara area	Dohapara	0 m to 70 m	Bank erosion	70.00	70.00	26.040501 ,90.793476	2.00	12.00	14.00		
75	GOALPAR A	Goalpara W.R Division	Krishnai	Matia	Protection of Jyotinagar area	Jyotinagar	0 m to 1000 m	Bank erosion	1000 .00	1000.00	26.027143 , 90.669842	20.00	200.00	220.00		
76	GOALPAR A	Goalpara W.R Division	Krishnai	Matia	Protection of Gajaijani area	Gajaijani	0 m to 200 m	Bank erosion	200 .00	200.00	26.067614 , 90.712327	5.00	35.00	40.00		
77	GOALPAR A	Goalpara W.R Division	Krishnai	Matia	Protection of Kaliasastra area	Kaliasastra	0 m to 300 m	Bank erosion	300 .00	300.00	26.065848 , 90.713321	6.00	52.50	58.50		
78	GOALPAR A	Goalpara W.R Division	Ajagar	Lakhipur	Protection of Gumaijhar area	Gumaijhar	0 m to 500.00 m	Bank erosion	500 .00	500.00	25.959659 ,90.224733	10.00	87.50	97.50		
79	Hailakand i	Hailakandi W.R Division	Katakhal	Lala	Improvement of Dhaleswari and Katakhal draingae basin(Lalatoi sluice with guide bund)	Bharatpur	Ch 0 -686 m	Vertical settlement due to strong seepage	686 .00	700.00	24.551186,92.631103	10.00	60.00	70.00		
80	Hailakand i	Hailakandi W.R Division	Katakhal	Lala	Improvement of Dhaleswari and Katakhal draingae basin(Lalatoi sluice with guide bund)	Bharatpur	Ch 300 m	Failure of middle barrel portion	1.00	1.00	24.551186,92.631103		5.00	5.00		
81	Hailakand i	Hailakandi W.R Division	Katakhal	Lala	Sahabad to Mohammadpur on L/B of river Katakhal	Mohammadpur Pt-II	700 m	Due to vertical settlement caused by strong seepage	700 .00	700.00	24.511199, 92.606489	200.00	770.00	970.00		
82	Hailakand i	Hailakandi W.R Division	Katakhal	Lala	Bishnupur to Gaglacherra on L/B of river Katakhal	Uttarjasnabad Part-II	500 m	Due to vertical settlement caused by strong seepage	500 .00	500.00	24.5665, 92.633694	150.00	580.00	730.00		
83	Hailakand i	Hailakandi W.R Division	Katakhal	Lala	Gaglacherra to Natunbazar on L/B of river Katakhal	Rajyeswarpur Pt- VI & VII	900 m	Due to vertical settlement caused by strong seepage	900 .00	900.00	24.55665, 92.633954	300.00	1050.00	1350.00		
84	Hailakand i	Hailakandi W.R Division	Katakhal	Algapur	Mohanpur to Confluence on L/B of river Katakhal	Narainpur	300 m	Due to vertical settlement caused by strong seepage	300 .00	300.00	24.792557, 92.651248	60.00	270.00	330.00		
85	Hailakand i	Hailakandi W.R Division	Katakhal	Algapur	Burniebrease on R/B of river Katakhal	Burniebrease	550	Due to vertical settlement caused by strong seepage	550.00	550.00	24.784965 , 92.652285	120.00	485.00	605.00		
86	Hailakand i	Hailakandi W.R Division	Borak	Algapur	Pola Sluice	Pola			1.00	1.00	24.8543, 92.6217		25.00	25.00		
87	Hailakand i	Hailakandi W.R Division	Dhaleswari	Algapur	Dhalidhar Sluice	Dhalidhar			1.00	1.00	24.834425, 92.586956		50.00	50.00		
88			Brahmaputra	Naduar	R/Bank embankment of river Brahmaputra	Bogoriati	Bogoriati	Bank Erosion	1000.00	1500.00	Latitude-26.66837 ⁰ , Longitude -93.083038 ⁰	10.00	1563.45	1573.45		
89				Dhekiajuli		1 No. Bosasimalu	1 No. Bosasimalu		500.00	750.00	Latitude-26.586115 ⁰ , Longitude -92.433301 ⁰	25.00	900.00	925.00		
90				Jiabharali		Tezpur	Rajbhoral		Rajbhoral	900.00	1000.00	Latitude-26.696342 ⁰ , Longitude -92.859164 ⁰	50.00	600.00	650.00	
91							Siruwani area		Siruwani area	500.00	700.00	Latitude-26.639592 ⁰ , Longitude -92.865253 ⁰	30.00	420.00	450.00	
92			Khaloibeel		Khaloibeel		400.00		600.00	Latitude-26.650054 ⁰ , Longitude -92.862693 ⁰	30.00	360.00	390.00			
93			Gabharu	Thelamara	R/Bank embankment of River Gabharu	Nabeel	Nabeel		200.00	350.00	Latitude-26.639441 ⁰ , Longitude -92.628293 ⁰	5.00	145.00	150.00		
94			Belsiri	Dhekiajuli	R/Bank embankment of River Belsiri	Benchimari	Benchimari		150.00	250.00	Latitude-26.637057 ⁰ , Longitude -92.52341 ⁰	5.00	125.00	130.00		
95						Tezpur	Un-Embankment portion			Bhojkhowa		300.00	500.00	Latitude-26.61789911 ⁰ , Longitude -92.83059704 ⁰	5.00	750.00
96	Tezpur	Un-Embankment portion				Boiragi Tila	300.00	500.00		Latitude-26.61789911 ⁰ , Longitude -92.83059704 ⁰		5.00	265.00	270.00		

97	Sonitpur	Sonitpur W.R. Division	Brahmaputra	Tezpur	Un-Embankment portion	R/Bank of river Brahmaputra	Bhomoraguri area	Bank Erosion	400.00	500.00	Latitude-26.617938 ⁰ , Longitude -92.830446 ⁰	5.00	450.00	455.00	
98				Tezpur	Un-Embankment portion		Ganesh Ghat		50.00	200.00	Latitude-26.6417938 ⁰ , Longitude -92.7813011 ⁰	10.00	210.00	220.00	
99			Jiabharali	Chariduar	Un-Embankment portion	R/Bank of Jiabharali from NH-52 to outfall	Near CTC Lokhra (Army Camp)		1000.00	2000.00	Latitude-26.826667 ⁰ , Longitude -92.859661 ⁰	10.00	1150.00	1160.00	Army training centre will be erode away if anything is not done
100			Jiabharali	Chariduar	Un-Embankment portion	R/Bank of Jiabharali from NH-52 to outfall	12th Mile area		600.00	600.00		3.00	360.00	363.00	Area falls under Indian Army's jurisdiction
101				Chariduar	Un-Embankment portion				Rajgarh-Singitoli	400.00	500.00	Latitude-26.740388 ⁰ , Longitude -92.850836 ⁰	10.00	350.00	
102				Chariduar	Un-Embankment portion		Bhobola Gaon		400.00	500.00	Latitude-26.860721 ⁰ , Longitude -92.749571 ⁰	5.00	125.00	130.00	
103				Chariduar	Un-Embankment portion				Molangaon Bongali	800.00	800.00		5.00	250.00	255.00
104			Jorasor	Chariduar	Un-Embankment portion	L/Bank of River Jorasor	Balijan		100.00	200.00	Latitude-26.826714 ⁰ , Longitude -92.784501 ⁰	2.00	65.00	67.00	
105			Jorasor	Chariduar	Un-Embankment portion	L/Bank of River Jorasor	Dighali		200.00	200.00	Latitude-26.826739 ⁰ , Longitude -92.781616 ⁰	2.00	65.00	67.00	
106			Belsiri	Thelamara	Un-Embankment portion	L/Bank of River Belsiri	Bharasingri		75.00	100.00	Latitude-26.625853 ⁰ , Longitude -92.529333 ⁰	0.50	6.00	6.50	
107				Thelamara	Un-Embankment portion	L/Bank of River Belsiri	Katanibari		100.00	200.00	Latitude-26.701036 ⁰ , Longitude -92.550852 ⁰	1.00	12.00	13.00	
108				Thelamara	Un-Embankment portion		Khagorijan		400.00	500.00	Latitude-26.637057 ⁰ , Longitude -92.535186 ⁰	2.00	25.00	27.00	
109			Belsiri	Dhekiajuli	Un-Embankment portion	R/Bank of River Belsiri	Pirakata		700.00	700.00	Latitude-26.661939 ⁰ , Longitude -92.512437 ⁰	5.00	50.00	55.00	
110				Dhekiajuli	Un-Embankment portion		Rwmni-Rwmni		500.00	500.00	Latitude-26.851153 ⁰ , Longitude -92.499039 ⁰	5.00	30.00	35.00	
111			Mornoi	Naduar	Un-Embankment portion	L/Bank of River Mornoi	Charaijoni area		350.00	500.00	Latitude-26.745235 ⁰ , Longitude -93.033792 ⁰	2.00	83.70	85.70	
112			Bordikarai	Naduar	Un-Embankment portion	L/Bank of River Bordikarai	Bordikarai area		800.00	1000.00	Latitude-26.861442 ⁰ , Longitude -92.87623 ⁰	5.00	300.00	305.00	
113			Gadhajuli (Sopai)	Dhekiajuli	Un-Embankment portion	R/Bank of River Gadhajuli (Sopai)	Gadhajuli area		1000.00	1000.00	Latitude-26.803546 ⁰ , Longitude -92.454537 ⁰	5.00	300.00	305.00	
114			Ghiladhari	Naduar	Un-Embankment portion	R/Bank of River Ghiladhari	Dakhindol, Amlokhiati		150.00	250.00	Latitude-26.706527 ⁰ , Longitude -93.039762 ⁰	2.00	25.00	27.00	
115			Dikarai	Naduar	Un-Embankment portion	R/Bank of River Dikarai	2 No. Itakhola area		150.00	250.00	Latitude-26.791104 ⁰ , Longitude -92.968548 ⁰	3.00	25.00	28.00	
116				Naduar	Un-Embankment portion	L/Bank of River Dikarai	Balidonga area		20.00	100.00	Latitude-26.790512 ⁰ , Longitude -92.973417 ⁰	3.00	15.00	18.00	
117			Dikarai	Naduar	Un-Embankment portion	L/Bank of River Dikarai	Orangbasti area		25.00	100.00	Latitude-26.784595 ⁰ , Longitude -92.973576 ⁰	3.00	15.00	18.00	
118				Naduar	Un-Embankment portion	L/Bank of River Dikarai	Bukubhanga area		50.00	100.00	Latitude-26.752125 ⁰ , Longitude -92.974764 ⁰	5.00	15.00	20.00	
119	Bajali	Bajali W.R. Division, Pathsala	Pahumara	Bajali	L/B of River Pahumara	Kumrekhuwa	Kumrekhuwa	Change in river course	250.00	250.00	26.517833, 91.147343	30.00	125.00	₹ 155.00	Anti Erosion Works
120			Pahumara	Bajali	L/B of River Pahumara	Bhoukamari (Balarvitha)	Bhoukamari (Balarvitha)	Change in river course	300.00	300.00	26.509023, 91.136784	36.00	150.00	₹ 186.00	Anti Erosion Works
121			Pahumara	Bajali	L/B of River Pahumara	Bangolipam	Bangolipam	Heavy raincut	200.00	200.00	26.63801, 91.152015	24.00	100.00	₹ 124.00	Anti Erosion Works
122			Pahumara	Sarupeta	R/B of River Pahumara	Kohrapathar	Kohrapathar	Slumped down	123.00	123.00	26.464961, 91.088941	8.00	61.50	₹ 69.50	Anti Erosion Works
123			Pahumara	Sarupeta	L/B of River Pahumara	Katla	Katla	Due to heavy current of river flow	300.00	300.00	26.472875, 91.111155	36.00	150.00	₹ 186.00	Anti Erosion Works
124			Pahumara	Sarupeta	L/B of River Pahumara	Madhabpur	Madhabpur	Slumped down	150.00	150.00	26.460304, 91.095989	18.00	75.00	₹ 93.00	Anti Erosion Works
125			Pahumara	Sarupeta	R/B of River Pahumara	Batowa	Batowa	Heavy raincut	400.00	400.00	26.50081, 91.110633	48.00	200.00	₹ 248.00	Anti Erosion Works
126			Kaldia	Bajali	L/B of River Kaldia	Deojarapar	Deojarapar	Wave action	300.00	300.00	26.527763, 91.24038	36.00	150.00	₹ 186.00	Anti Erosion Works
127			Rupohi	Bajali	R/B of River Rupohi	Madhabpur, Sengrimari, Holongbari, Kathalmurighat	Madhabpur, Sengrimari, Holongbari, Kathalmurighat	Change in river course	4610.00	4610.00	26.3720, 90.0837; 26.622405, 91.137555; 26.6230, 91.136295 26.66039, 91.116806	250.00	2044.00	₹ 2,294.00	Anti Erosion Works

128			Burahdia	Bajali	R/B of River Burahdia	Parakuchipam	Parakuchipam	Weak soil structure	1500.00	1500.00	26.2355, 91.1323	180.00	750.00	₹ 930.00	Anti Erosion Works
129			Pahumara	Sarupeta	R/B of River Pahumara	Teklajan	Teklajan	Curtain wall damaged			26.506298, 91.115463	2.00	10.00	₹ 12.00	For Sluices
130			Pahumara	Bajali	L/B of River Pahumara	Nayapara	Nayapara	Shutter is not working			26.500912, 91.116344	1.00	1.00	₹ 2.00	For Sluices
131	Karbi Anglong	Diphu W.R Division	Dighalpani	Phuloni	Un-Embankment portion	Okreng Dighalpani	Okreng Dighalpani	Bank Erosion	100.00	100.00	26°08'33.0"N 92°56'07.5"E		60.00	60.00	Anti Erosion Works
132	Karbi Anglong	Diphu W.R Division	Kalioni	Silonijan	Un-Embankment portion	Bhitor Kalioni Thangal Gaon Reach 1	Bhitor Kalioni Thangal Gaon Reach 1	Bank Erosion	1000.00	1000.00	26°27'51.9"N 93°46'06.5"E		600.00	600.00	Anti Erosion Works
133	Karbi Anglong	Diphu W.R Division	Kalioni	Silonijan	Un-Embankment portion	Bhitor Kalioni Thangal gaon Reach 2	Bhitor Kalioni Thangal gaon Reach 2	Bank Erosion	500.00	500.00	26°27'42.4"N 93°45'56.1"E		300.00	300.00	Anti Erosion Works
134	Karbi Anglong	Diphu W.R Division	Kalioni	Silonijan	Un-Embankment portion	Bhitor Kalioni Shyam Gaon	Bhitor Kalioni Shyam Gaon	Bank Erosion	500.00	500.00	26°28'51.9"N 93°46'31.6"E		300.00	300.00	Anti Erosion Works
135	Karbi Anglong	Diphu W.R Division	Diphu	Diphu	Un-Embankment portion	Chutianala	Chutianala	Bank Erosion	525.00	525.00	25°54'18.21"N 93°26'36.59"E		315.00	315.00	Anti Erosion Works
136	Karbi Anglong	Diphu W.R Division	Longnit	Diphu	Un-Embankment portion	Longnit	Longnit	Bank Erosion	1500.00	1500.00	26° 1'45.40"N 93°23'31.18"E		900.00	900.00	Anti Erosion Works
137	Karbi Anglong	Diphu W.R Division	Dhansiri	Diphu	Un-Embankment portion	Neparpatty Prem Lama Suk	Neparpatty Prem Lama Suk	Bank Erosion	350.00	350.00	26° 6'48.25"N 93°49'3.58"E		210.00	210.00	Anti Erosion Works
138	Karbi Anglong	Diphu W.R Division	Dhansiri	Diphu	Un-Embankment portion	Gharialdubi Dangoria Sthan	Gharialdubi Dangoria Sthan	Bank Erosion	300.00	300.00	26° 0'3.18"N 93°47'29.08"E		180.00	180.00	Anti Erosion Works
139	Karbi Anglong	Diphu W.R Division	Dhansiri	Diphu	Un-Embankment portion	Do-Mile	Do-Mile	Bank Erosion	250.00	250.00	26° 2'57.63"N 93°46'55.75"E		150.00	150.00	Anti Erosion Works
140	Karbi Anglong	Diphu W.R Division	Dhansiri	Diphu	Un-Embankment portion	Do-Mile Soshanghat	Do-Mile Soshanghat	Bank Erosion	250.00	250.00	26° 2'27.07"N 93°46'54.34"E		150.00	150.00	Anti Erosion Works
141	Karbi Anglong	Diphu W.R Division	Dhansiri	Silonijan	Un-Embankment portion	Rongagorah	Rongagorah	Bank Erosion	300.00	300.00	26°12'00.0"N 93°49'49.3"E		180.00	180.00	Anti Erosion Works
142	Karbi Anglong	Diphu W.R Division	Dhansiri	Diphu	Un-Embankment portion	Bhetagaon	Bhetagaon	Bank Erosion	300.00	300.00			180.00	180.00	Anti Erosion Works
143	Karbi Anglong	Diphu W.R Division	Diphu	Diphu	Un-Embankment portion	Hidisajir	Hidisajir	Bank Erosion	200.00	200.00	25°53'19.7"N 93°26'59.5"E		120.00	120.00	Anti Erosion Works
144	Karbi Anglong	Diphu W.R Division	Diphu	Diphu	Un-Embankment portion	Ram Teron Village (Birla)	Ram Teron Village (Birla)	Bank Erosion	300.00	300.00	25°52'28.5"N 93°26'55.8"E		180.00	180.00	Anti Erosion Works
145	Karbi Anglong	Diphu W.R Division	Dhansiri	Silonijan	Un-Embankment portion	Nagakhuli	Nagakhuli	Bank Erosion	300.00	300.00	26°16'55.4"N 93°52'15.9"E		180.00	180.00	Anti Erosion Works
146	Karbi Anglong	Diphu W.R Division	Dhansiri	Silonijan	Un-Embankment portion	Borgaon	Borgaon	Bank Erosion	300.00	300.00	26°00'03.2"N 93°47'29.1"E		180.00	180.00	Anti Erosion Works
147	Karbi Anglong	Diphu W.R Division	Dhansiri	Silonijan	Un-Embankment portion	Kesoridubi	Kesoridubi	Bank Erosion	600.00	600.00	26°02'57.6"N 93°46'55.8"E		360.00	360.00	Anti Erosion Works
148	Darrang	Darrang WR Division	Saktola	Sipajhar Rev Circle	Saktola RB Embankment		Keotpara	Boiling, Slump Down	50.00	50.00	26.447826, 91.965729	2.00	50.00	52.00	
149	Darrang	Darrang WR Division	Saktola	Sipajhar Rev Circle	Saktola RB Embankment		Athiabari	Boiling, Slump Down	100.00	100.00	26.429513, 91.949193	3.00	100.00	103.00	
150	Darrang	Darrang WR Division	Saktola	Sipajhar Rev Circle	Saktola RB Embankment	Jonaram Chowka	Jonaram Chowka	Erosion	600.00	600.00	26.439871, 91.964108	5.00	600.00	605.00	
151	Darrang	Darrang WR Division	Saktola	Sipajhar Rev Circle	Saktola RB Embankment	Jaljali	Jaljali	Erosion	150.00	150.00	26.468643, 91.966106	2.00	60.00	62.00	
152	Darrang	Darrang WR Division	Saktola	Sipajhar Rev Circle	Saktola RB Embankment	Kameipara	Kameipara	Erosion	150.00	150.00	26.461803, 91.966159	2.00	60.00	62.00	
153	Darrang	Darrang WR Division	Saktola	Sipajhar Rev Circle	Saktola RB Embankment	Athiabari 1	Athiabari 1	Erosion	500.00	500.00	26.416557, 91.942584	3.00	300.00	303.00	
154	Darrang	Darrang WR Division	Saktola	Sipajhar Rev Circle	Saktola RB Embankment	Hazarikapara	Hazarikapara	Erosion	100.00	100.00	26.378662, 91.941375	1.50	50.00	51.50	
155	Darrang	Darrang WR Division	Saktola	Sipajhar Rev Circle	Saktola RB Embankment	Debananda	Debananda	Erosion	200.00	200.00	26.376072, 91.941513	2.50	100.00	102.50	
156	Darrang	Darrang WR Division	Saktola	Sipajhar Rev Circle	Saktola RB Embankment	Kabikara	Kabikara	Erosion	200.00	200.00	26.442044, 91.967039	2.50	100.00	102.50	

157	Darrang	Darrang WR Division	Barnadi	Sipajhar Rev circle	Barnadi LB embankment		Ch 4100m to 4350 m	Overtop, Waering	250.00	250.00	26.351002,91.818880	5.00	14.00	19.00	
158	Darrang	Darrang WR Division	Ghagra	Patharighat Rev Circle	Ghagra LB Embankment		ch. 1750 m	Depression	35.00	35.00	26.428198, 91.823221	5.00	35.00	40.00	
159	Darrang	Darrang WR Division	Ghagra	Patharighat Rev Circle	Ghagra LB Embankment		ch. 1850 m	Depression	27.00	27.00	26.4276653, 91.823043	4.00	27.00	31.00	
160	Darrang	Darrang WR Division	Ghagra	Patharighat Rev Circle	Ghagra RB Embankment		ch. 350 m	Depression	20.00	20.00	26.445782, 91.810657	3.50	20.00	23.50	
161	Darrang	Darrang WR Division	Ghagra	Patharighat Rev Circle	Ghagra RB Embankment		ch. 1650 m	Depression	20.00	20.00	26.431276, 91.820661	3.50	20.00	23.50	
162	Darrang	Darrang WR Division	Ghagra	Patharighat Rev Circle	Ghagra RB Embankment		ch. 2500 m	Depression	17.00	17.00	26.423833, 91.821233	3.00	17.00	20.00	
163	Darrang	Darrang WR Division	Ghagra	Patharighat Rev Circle	Ghagra RB Embankment		ch. 3300 m	Depression	20.00	20.00	26.41705, 91.8225883	2.50	20.00	22.50	
164	Darrang	Darrang WR Division	Brahmaputra	Sipajhar Rev Circle	B/Dyke from Dhalpur to Sanowa	Dhalpur	Dhalpur	Erosion	5000.00	5000.00	26.302156, 91.924123	200.00	500.00	700.00	Aggressive bank erosion is threatening
165	Darrang	Darrang WR Division	Brahmaputra	Sipajhar Rev Circle	B/Dyke at Kurua	Kurua	Kurua	Erosion	1000.00	700.00	26.221900, 91.746413	30.00	100.00	130.00	aggressive bank erosion is threatening
166	Darrang	Darrang WR Division	Dhansiri	Dalgaon Rev Circle	RB	Ghiladhari	Ghiladhari	Erosion	1500.00	1500.00	26.594574, 92.269837	30.00	150.00	180.00	
167	Darrang	Darrang WR Division	Dhansiri	Dalgaon Rev Circle	RB	Rangagarah	Rangagarah	Erosion	500.00	500.00	26.572758, 92.264938	20.00	50.00	70.00	
168	Darrang	Darrang WR Division	Dhansiri	Dalgaon Rev Circle	RB	Thalthali Ghatpar	Thalthali Ghatpar	Erosion	1000.00	1000.00	26.563200, 92.263357	25.00	100.00	125.00	
169	Darrang	Darrang WR Division	Dhansiri	Dalgaon Rev Circle	RB	Thalthali	Thalthali	Erosion	1000.00	1000.00	26.557793, 92.263767	25.00	100.00	125.00	
170	Darrang	Darrang WR Division	Dhansiri	Dalgaon Rev Circle	RB	Nadirpar, Bilpar	Nadirpar, Bilpar	Erosion	2000.00	2000.00	26.534559, 92.243856	40.00	200.00	240.00	
171	Darrang	Darrang WR Division	Dhansiri	Dalgaon Rev Circle	RB	Kheroni	Kheroni	Erosion	1500.00	1500.00	26.513635, 92.236146	30.00	150.00	180.00	
172	Darrang	Darrang WR Division	Bega	Mangaldai Rev Circle	RB/LB	40 no Gerimari	40 no Gerimari	Erosion	200.00	200.00	26.424197, 92.032144	20.00	80.00	100.00	
173	Darrang	Darrang WR Division	Bega	Mangaldai Rev Circle	LB	Smoshan Ghat	Smoshan Ghat	Erosion	100.00	100.00	26.426830, 92.034589	7.00	40.00	47.00	
174	Darrang	Darrang WR Division	Bega	Mangaldai Rev Circle	LB	Sailalpara	Sailalpara	Erosion	30.00	30.00	26.442846, 92.025021	3.00	15.00	18.00	
175	Darrang	Darrang WR Division	Tangni, Brahmaputra	Pub Mangaldai	LB	Gerimari	Gerimari	Erosion	400.00	400.00	26.405952, 92.045627	20.00	160.00	180.00	
176	Darrang	Darrang WR Division	Mangaldai	Mangaldai Rev Circle	RB	Deonagaon	Deonagaon	Erosion	300.00	300.00	26.497975, 92.022384	15.00	75.00	90.00	
177	Darrang	Darrang WR Division	Mangaldai	Mangaldai Rev Circle	RB	Preetinagar	Preetinagar	Erosion	300.00	300.00	26.445226, 92.023372	15.00	75.00	90.00	
178	Darrang	Darrang WR Division	Mangaldai	Mangaldai Rev Circle	RB	Saloipara	Saloipara	Erosion	500.00	500.00	26.445216, 92.023353	25.00	125.00	150.00	
179	Darrang	Darrang WR Division	Mangaldai	Mangaldai Rev Circle	RB	Grimari DRDA	Grimari DRDA	Erosion	400.00	400.00	26.427279, 92.029595	20.00	100.00	120.00	
180	Darrang	Darrang WR Division	Saktola	Sipajhar Rev Circle	Saktola RB Embankment	Athiabari		Leakage, Slump Down			26.410741, 91.938520	3.00	50.00	53.00	Sluice gate restoration
181	Darrang	Darrang WR Division	Saktola	Sipajhar Rev Circle	Saktola RB Embankment	Gadaluchuba		Leakage, Slump Down			26.390310, 91.940362	3.00	50.00	53.00	Sluice gate restoration
182	Darrang	Darrang WR Division	Ghagra	Sipajhar Rev Circle	Ghagra LB Embankment	Naopotajan		Depression			26.428198, 91.823221		198.00	198.00	Sluice gate fully damaged
183	Morigaon	Morigaon W.R Division	Brahmaputra	Bhuragaon		Betoni-Hoiborgaon (B/Dyke from Dhing to Hilloikhunda)	Betoni-Hoiborgaon	Bank Erosion	5700.00	5700.00	Start point: 26°20'15.64"N, 92° 9'33.76"E End Point: 26°18'6.72"N, 92° 8'9.69"E	50.00	9120.00	9170.00	

[illegible]

202	Lakhimpur	Dhakuakhana W.R. Division, Dhakuakhana	Charikoria	Dhakuakhana Revenue Circle	L/B	Ghilaguri, Sapekhati and Dakhin Chapori area	Ghilaguri, Sapekhati and Dakhin Chapori area	Bank Erosion	2310.00	2310.00	27.171123°N 94.4031°E (Ghilaguri) 27.146006°N 94.334625°E (Sapekhati) 27.255455°N 94.486378°E (Dakhin Chapori)	75.00	1189.76	1264.76	
203					R/B	Gorpara, Borhula Sutimukh, Chelajan Kochari	Gorpara, Borhula Sutimukh, Chelajan Kochari	Bank Erosion	1400.00	1400.00	27.265874°N 94.511771°E (Goarpara) 27.17386°N 94.385748°E (Sutimukh) 27.133623°N 94.299267°E (Chelajan Kochari)	75.00	820.00	895.00	
204	Lakhimpur	Dhakuakhana W.R. Division, Dhakuakhana	Subansiri Revenue Circle, Ghilamara	Korha	Korha R/B embankment from Gopalpur to Baliyoni	Parghat	Parghat	Non Maintenance			27°15'10.90"N 94°22'40.53"E	0.00	20.00	20.00	
205						Pitamoni	Pitamoni	Do			27°15'55.23"N 94°24'30.88"E	0.00	20.00	20.00	
206	Lakhimpur	North Lakhimpur W.R. Division	Ranganadi	North Lakhimpur	Ranganadi L/Bank embankment from Ampora to Amtola		CH: 9,900m, Pahumara Ujani	Slump down of the country side slope			27°12'43.98"N, 94° 3'31.19"E	0.00	2.91	2.91	
207	Lakhimpur	North Lakhimpur W.R. Division	Singra	Nowboicha	Singra L/B embankment from Phulbari to Borshala (Ch. 0m to Ch. 9,500m)		CH: 7,500m to CH:8,500m	Inadequate section & less free board	1000.00	1000.00	Start-27°10'24.43"N, 93°59'57.77"E End- 27°9'52.42"N, 94°0'9"E	5.00	100.00	105.00	
208	Lakhimpur	North Lakhimpur W.R. Division	Singra	Nowboicha	Singra L/Bank embankment Phulbari to Borchala (Ch 9500m to 16625m) including extension dyke at Gelahati		CH:12,500m to CH:14,600m	Rain cuts & Cattle damages to crest and slope	656.00	656.00	Start- 27 ° 13'55.80"N, 94 ° 6'13.62E End- 27 ° 7'12.53"N, 94 ° 3'31.81E	12.00	0.00	12.00	
209	Lakhimpur	North Lakhimpur W.R. Division	Singra	Nowboicha	Singra R/Bank embankment from NT road to Kolakhowa (0.00m to 5600m)		CH:0.00m to CH: 5,320m	Rain cuts & Cattle damages to crest and slope	870.00	870.00	Start- 27 ° 9'45.31"N, 93 ° 59'56.35"E End- 27 ° 7'30.72"N, 94 ° 1'48.03"E	13.00	0.00	13.00	
210	Lakhimpur	North Lakhimpur W.R. Division	Ranganadi	Lakhimpur	Ranganadi L/Bank embankment from Ampora to Amtola		CH: 20,250m to CH: 28,860m	Rain cuts & Cattle damages to crest and slope	400.00	400.00	Start- 27 ° 7'.18.41"N, 94 ° 5'24.87E End- 27 ° 3'.24.94"N, 94 ° 6'21.54E	3.20	0.00	3.20	
211	Lakhimpur	North Lakhimpur W.R. Division	Ranganadi	Lakhimpur	Ranganadi R/Bank embankment from NH 15 to Pokoniaghat		CH: 7,650.00m to CH: 23,600m	Rain cuts & Cattle damages to crest and slope	180.00	180.00	Start- 27 ° 11'.54.65"N, 94 ° 3'2.98E End- 27 ° 2'0.34"N, 94 ° 5'34.59E	1.50	0.00	1.50	
212	Lakhimpur	North Lakhimpur W.R. Division	Dikrong	Bihpuria	Dikrong L/bank embankment from Harmoti T.G to Bholukaguri		CH: 21,750m to CH: 21,785m	Slump down of the country side slope	40.00	40.00	Start-26°59'53"N, 93°56'27"E End-26°59'55"N, 93°56'27"E	1.00	50.00	51.00	
213	Lakhimpur	North Lakhimpur W.R. Division	Ranganadi	Lakhimpur	Ranganadi L/B embankment from Ampora to Amtola	Bilbagan	CH: 1,650m to 2,400m	Bank erosion	750.00	750.00	Start-27°16'56.34"N, 94° 3'0.27"E End- 27°16'32.24"N, 94° 2'57.62"E	0.00	105.00	105.00	
214	Lakhimpur	North Lakhimpur W.R. Division	Singra	Nowboicha	Singra R/B embankment from Upadhyay Chuburi to Railway line	Sarania	CH: 1,300m to 1,625m	Bank erosion	325.00	325.00	Start-27°12'47.15"N, 93°58'2.80"E End- 27°12'37.00"N, 93°58'1.76"E	5.00	150.00	155.00	

215	Lakhimpur	North Lakhimpur W.R. Division	Boginadi	Kadam, Boginadi	R/B	Khura Chuk		Bank erosion	600.00	600.00	Start-27°21'26.01"N, 94°11'04.52"E End-27°21'19.23"N, 94°11'24.91"E	4.00	257.00	261.00	
216	Lakhimpur	North Lakhimpur W.R. Division	Boginadi	Kadam, Boginadi	R/B	Dombabosti		Bank erosion	400.00	400.00	Start-27°22'04.73"N, 94°07'06.76"E End-27°22'05.19"N, 94°07'29.78"E	1.00	157.00	158.00	
217	Lakhimpur	North Lakhimpur W.R. Division	Boginadi	Kadam, Boginadi	R/B	Issakchuk		Bank erosion	300.00	300.00	Start-27°22'29.47"N, 94°06'54.09"E End-27°22'16.70"N, 94°07'05.32"E	2.00	104.00	106.00	
218	Lakhimpur	North Lakhimpur W.R. Division	Subansiri	Lakhimpur	L/B	Balighat		Bank erosion	750.00	750.00	Start- 27°5'53.81"N, 94°10'9.75"E End-27° 5'37.48"N, 94°9'50.18"E	2.00	996.00	998.00	
219	Lakhimpur	North Lakhimpur W.R. Division	Subansiri	Lakhimpur	L/B	Chengamari		Bank erosion	300.00	300.00	Start-27°4'34.50"N, 94°6'22.37"E End- 27°4'25.53"N, 94°6'22.55"E	5.00	400.00	405.00	
220	Lakhimpur	North Lakhimpur W.R. Division	Subansiri	Lakhimpur	L/B	Gowalbari		Bank erosion	986.00	986.00	Start-27°6'20.65"N, 94°11'26.84"E End- 27°6'12.34"N, 94°10'53.87"E	2.00	1320.00	1322.00	
221	Lakhimpur	North Lakhimpur W.R. Division	Subansiri	Lakhimpur & Nowboicha	R/B & L/B	Gunashuti area		Bank erosion	921.00	921.00	R/B: 27°14'22.40"N, 94°11'24.88"E to 27°14'7.38"N, 94°11'23.83"E L/B: 27°13'32.81"N, 94°12'42.90"E to 27°13'23.94"N, 94°12'32.76"E	0.00	900.00	900.00	
222	Lakhimpur	North Lakhimpur W.R. Division	Dikrong	Bihpuria	Dikrong L/bank embankment from Harmoti T.G to Bholukaguri		CH: 27,100m to 27,766m	Bank erosion	666.00	666.00	Start-26°59'13"N, 93°59'03"E End-26°59'16"N, 93°59'22"E	5.00	319.17	324.17	
223	Lakhimpur	North Lakhimpur W.R. Division	Dikrong	Bihpuria	Dikrong R/bank embankment from Banderdewa Rly line to Alimur		CH: 21,200m to 22,100m	Bank erosion	900.00	900.00	Start-26°58'52"N, 93°57'02"E End-26°58'49"N, 93°57'08"E	5.00	420.78	425.78	
224	Lakhimpur	North Lakhimpur W.R. Division	Dikrong	Bihpuria	Dikrong L/bank embankment from Harmoti T.G to Bholukaguri		CH: 14,800m to CH: 15,500m	Bank erosion	700.00	700.00	Start-27°3'5.01"N, 93°55'42.32"E End-27°2'44.00"N, 93°55'49.84"E	5.00	70.00	75.00	
225	Lakhimpur	North Lakhimpur W.R. Division	Sessa	Narayapur	L/B		CH: 0m to CH: 2,250m	Bank erosion	2250.00	2250.00	Start-26°58'06.16"N, 93°43'45.8" End-26°57'3.18"N, 93°44'23.38"E	0.00	225.00	225.00	
226	Lakhimpur	North Lakhimpur W.R. Division	Durpang	Narayapur	R/B		CH: 7,875m to CH: 8,225m	Bank erosion	350.00	350.00	Start-26°59'02"N, 93°48'08"E End-26°58'51"N, 93°48'07"E	0.00	170.00	170.00	
227	Lakhimpur	North Lakhimpur W.R. Division	Subansiri	Bihpuria	Subansiri R/B embankment		CH: 200m	Retrofit			26°59'08"N, 93°59'58"E	0.00	24.60	24.60	
228						Sildubi	Sildubi	Bank Erosion related to embankment	1101.00	1101.00	25°54'51.42"N, 92°49'51.66"E	₹ 24.22	₹ 946.86	₹ 971.08	
229						Japan Hanse Village	Japan Hanse Village	-Do-	1002.00	1002.00	25°55'14.58"N, 92°47'41.05"E	₹ 22.04	₹ 861.72	₹ 883.76	
230						Kollongamukh Garo Gaon	Kollongamukh	-Do-	1002.00	1002.00	25°57'4.32"N, 92°46'14.71"E	₹ 22.04	₹ 861.72	₹ 883.76	
231						Mugasong Garo Basti	Mugasong	-Do-	1002.00	1002.00	25°58'4.55"N, 92°45'32.68"E	₹ 22.04	₹ 861.72	₹ 883.76	

232	West Karbi Anglong	West Karbi Anglong WR Division	Kopili	Donka	Khenorighat to Goroimari Dyke	Mugasong	Mugasong	-Do-	801.00	801.00	25°59'15.21"N, 92°45'35.16"E	₹ 17.62	₹ 688.86	₹ 706.48	
233						Baligaon to Tumpreng park	Tumpreng	-Do-	1302.00	1302.00	25°59'43.71"N, 92°45'31.97"E	₹ 28.64	₹ 1,119.72	₹ 1,148.36	
234						Hatimora Colony	Tumpreng	-Do-	702.00	702.00	26° 0'21.86"N, 92°45'33.24"E	₹ 15.44	₹ 603.72	₹ 619.16	
235						Mekang Gaon	Mekang Gaon	-Do-	1230.00	1230.00	26° 1'17.44"N, 92°45'8.78"E	₹ 27.06	₹ 1,057.80	₹ 1,084.86	
236						Goroimari	Goroimari	-Do-	852.00	852.00	26° 2'56.59"N, 92°44'35.09"E	₹ 18.74	₹ 732.72	₹ 751.46	
237			Karbi Langpi	Donka	Hongkram Dyke	Kharupindha	Baithalangso area	-Do-	501.00	501.00	25°58'33.35"N, 92°36'10.63"E	₹ 11.02	₹ 430.86	₹ 441.88	
238						Tharve Abi	Hongkram area	-Do-	201.00	201.00	25°59'33.18"N, 92°38'42.82"E	₹ 4.42	₹ 172.86	₹ 177.28	
239						Rangsi-im Teron	Hongkram area	-Do-	102.00	102.00	25°59'56.85"N, 92°38'56.77"E	₹ 2.24	₹ 87.72	₹ 89.96	
240						Bronson Engti village	Hongkram area	-Do-	102.00	102.00	25°59'59.20"N, 92°38'42.82"E	₹ 2.24	₹ 87.72	₹ 89.96	
241						Biswanath h	Biswanath WR Division	Brahmajan	Halem Rev. Circle	Brahmajan Right Bank Embankment	Amjaroni	Amjaroni	Overtopping	30.00	50.00
242	Brahmajan Right Bank Embankment	Jugibari	Jugibari	Overtopping	50.00					70.00	Lat- 26.872581 Long- 93.502465	₹ 0.00	₹ 14.00	₹ 14.00	
243	Brahmajan Left Bank Embankment	Dariyakhat	Dariyakhat	Overtopping	60.00					80.00	Lat-26.839013 Long-93.527719	₹ 0.00	₹ 16.00	₹ 16.00	
244	Brahmajan Right Bank Embankment	Dariyakhat	Dariyakhat	Overtopping	40.00					60.00	Lat-26.837546 Long-93.53198	₹ 0.00	₹ 12.00	₹ 12.00	
245	Brahmajan Right Bank Embankment	Mahendrapur	Mahendrapur	Overtopping	32.00					60.00	Lat-26.839028 Long-93.539368	₹ 0.00	₹ 12.00	₹ 12.00	
246	Brahmaputra	Biswanath Rev. Circle	B/Dyke from Biswanath to Panpur	Sanyashi Gaon	Sanyashi Gaon			Erosion	700.00	700.00	Lat-26.666982 Long-93.148592	₹ 0.00	₹ 200.00	₹ 200.00	Prosilation measures
247				Singimari Masjid	Singimari Kalakati			Erosion	1200.00	1200.00	Lat-26.68028 Long-93.103257	₹ 0.00	₹ 1,876.00	₹ 1,876.00	
248				Santimari Beel	3rd km & 4th km			Erosion	500.00	500.00	Lat- 26041'10.19" Long-9307'23.28"	₹ 0.00	₹ 900.00	₹ 900.00	Ant-Erosion
249	Sessa	Gohpur Rev. Circle	Sessa Right Bank Embkt.	Auguri	Auguri			Erosion	500.00	500.00	Lat-26.957359 Long-93.731089	₹ 0.00	₹ 75.00	₹ 75.00	Prosilation measures
250				Baligaon	Baligaon			Erosion	500.00	500.00	Lat-26.95869 Long-93.730143	₹ 0.00	₹ 75.00	₹ 75.00	Prosilation measures
251	Solengi	Gohpur Rev. Circle	Solengi Both Bank Embankment	Nabeel	Nabeel			Overtopping	2500.00	2500.00	Lat-26.86466 Long-93.64478	₹ 0.00	₹300.00	₹ 300.00	
252	Brahmaputra	Gohpur Rev. Circle	Right Bank	Dipara	Dipara			Erosion	500.00	500.00	Lat-26.79075 Long-93.523307	₹ 0.00	₹ 100.00	₹ 100.00	Prosilation measures
253	Buroi	Biswanath Rev. Circle	Right Bank	Roumari	Roumari			Erosion	1200.00	1200.00	Lat- 26050'57.71" Long-93016'50.90"	₹ 0.00	₹ 425.00	₹ 425.00	
254	Nagaon	Nagaon WRD	Kopilli	Raha	Left Bank embankment river Kopilli	Pipora Gaon	Pipora Gaon	Sloughing/erosion problem River side slope of left bank embankment of Kopilli is completely slumped down due to seepage of stagnant water from country side. Widenening of embkt. is not possible as there is thickly popoulated area. Sheet pile is proposed.	120.00	120.00	Lat 26.184802 Long 92.590037	0.00	376.00	376.00	
255			Kollong	Raha	right bank embankment of Kollong.	Deobali	Deobali	Sloughing/erosion problem River side slope of right bank embankment of Kollong is completely slumped down due to seepage of stagnant water from country side. Widenening of embkt. is not possible as there is thickly popoulated area.Sheet pile is proposed.	80.00	80.00	Lat 26.244343 Long 92.582643	0.00	250.00	250.00	
256				Raha	left bank of Kopilli	Magurgaonon	Magurgaonon	There is active erosion at left bank of Kopilli at Magurgaon area and the offset from the river is about 10-15 m only.	300.00	300.00	Lat: 26°11'15.07"N Long: 92°32'51.66"E	0.00	360.00	360.00	

257			Kopilli	Kampur & Raha	Right Bank of Kopilli	Bahakabari	Bahakabari	New embankment construction has started recently, which is at close proximity to the river due to dwelling houses near the river. Active erosion prone area where protection work is required to safe the ongoing new embankment.	1500.00	1500.00	Lat:26°11'31.21"N Long: 92°35'56.00"E	0.00	1800.00	1800.00	
258			Titaimari	Raha	Titaimari left bank embankment from Chaparmukh to Raha	Chakial Gaon	Chakial Gaon	Sloughing/erosion problem River side slope with half of the crest of left bank embankment of Titaimari is completely slumped down due to seepage of stagnant water from country side. Widenening of embkt. is not possible as there is thickly popoulated area.Sheet pile is proposed.	150.00	150.00	Lat: 26.202629 N Long: 92.523064 E	0.00	479.00	479.00	
259			Kopilli	Raha	Right Bank of Kopilli	Maruwarypatty	Maruwarypatty	Sloughing/erosion problem One portion of the river side slope of the bund has already been eaten up.	76.00	76.00	Lat:26.19972 N Long: 92.521653 E	0.00	238.00	238.00	
260	Cachar	Katigorah W. R. Division	Borak	Katigorah	Un embankment portion on the Right bank of river Barak	Infront of Katigorah Circle Office	Katigorah Town and its surrounding	Erosion	150.00	150.00	Starting - Lat- 24° 52'33.45" N, Long- 92°34'35.53" E Ending- Lat- 24° 52'33.18" N, Long- 92°34'30.32" E	Rs. 0	346.00	346.00	
261				Katigorah	-Do-	Sealtek	Sealtek	Erosion	400.00	400.00	Starting - Lat- 24° 52'10.7" N, Long- 92°36'36.96" E Ending- Lat- 24° 52'8.56" N, Long- 92°36'25.12" E	Rs. 0	717.00	717.00	
262				Katigorah	-Do-	Sripur Part-I	Sripur Part-I and its adjoining areas	Erosion	1000.00	1000.00	Starting - Lat- 24° 49'54.72" N, Long- 92°38'19.71" E Ending- Lat- 24° 50'26.06" N, Long- 92°38'28.45" E	Rs. 0	1447.00	1447.00	
263				Katigorah	-Do-	Katigorah Samsanghat	Samshan ghat and Katigorah Town.	Erosion	250.00	250.00	Starting - Lat- 24° 52'33.18" N, Long- 92°34'30.32" E Ending- Lat- 24° 52'34.21" N, Long- 92°34'18.05" E	Rs. 0	553.00	553.00	
264		Katigorah W. R. Division	Surma	Katigorah	Un embankment portion on the Right bank of river Surma	Baturchok	International border near Baturchok and its adjoining areas	Erosion	800.00	800.00	Starting - Lat- 24° 52'33.18" N, Long- 92°34'30.32" E Ending- Lat- 24° 52'34.21" N, Long- 92°34'18.05" E	Rs. 0	1055.00	1055.00	
265				Mankachar Revenue circle	IBB LINK ROAD	Kaliralgā to Sisumara (Land Spur No-01 to Land Spur No -04	0.00 m-2020.00 m	Bank erosion	2020.00	2020.00	Starting= 25.721567° N & 89.868040° E, Ending= 25.714194° N & 89.851788° E	₹ 20.00	₹ 3,000.00	₹ 3,020.00	
266				South-Salmara Revenue circle	Un-Embankment portion	Seboltary	0.00 m-1000.00 m	Bank erosion	1000.00	1000.00	Starting = 25.909849° N & 90.033552° E to Ending= 25.901470° N & 90.025075° E	₹ 5.00	₹ 520.00	₹ 525.00	

267	South-Salmara Mankachar	South-Salmara Mankachar W.R. Division	Brahmaputra	South-Salmara Revenue circle	Un-Embankment portion	Monirchar	0.00 m- 500.00 m	Bank erosion	500 .00	500.00	Starting = 25.860514° N & 89.978699° E to Ending = 25.856441° N & 89.975607° E	₹ 6.00	₹ 350.00	₹ 356.00	
268				South-Salmara Revenue circle	Un-Embankment portion	Boidergaon	0.00 m- 500.00 m	Bank erosion	500 .00	500.00	Starting = 25.856441° N & 89.975607° E to Ending 25.851860° N & 89.973330° E	₹ 7.00	₹ 350.00	₹ 357.00	
269				South-Salmara Revenue circle	Un-Embankment portion	Hazirhat	0.00 m- 2020.00 m	Bank erosion	3000 .00	3000.00	Starting 25.813097° N & 89.918719° E to Ending 25.785842° N & 89.910674° E	₹ 40.00	₹ 2,500.00	₹ 2,540.00	
270				Mankachar Revenue circle	Un-Embankment portion	Borobalu	0.00 m- 500.00 m	Bank erosion	500 .00	500.00	Starting = 25.793985° N & 89.911955° E to Ending 25.780444° N & 89.908544° E	₹ 5.00	₹ 250.00	₹ 255.00	
271				Mankachar Revenue circle	Un-Embankment portion	Manderpara	0.00 m- 500.00 m	Bank erosion	500 .00	500.00	Starting 25.780444° N & 89.908544° E to Ending 25.773249° N & 89.903381° E	₹ 5.00	₹ 200.00	₹ 205.00	
272				Mankachar Revenue circle	Un-Embankment portion	Sukchar	0.00 m- 500.00 m	Bank erosion	500 .00	500.00	Starting 25.765212° N & 89.894855° E to Ending = 25.760335° N & 89.892015° E	₹ 5.00	₹ 200.00	₹ 205.00	
273				Mankachar Revenue circle	Un-Embankment portion	Newajespur	0.00 m- 500.00 m	Bank erosion	500 .00	500.00	Starting 25.744312° N & 89.885572° E to Ending 25.738020° N & 89.882760° E	₹ 5.00	₹ 200.00	₹ 205.00	
274				Mankachar Revenue circle	Un-Embankment portion	Kalapani	0.00 m- 500.00 m	Bank erosion	500 .00	500.00	Starting 25.623568° N & 89.946795° E to Ending 25.623883° N & 89.943101° E	₹ 10.00	₹ 250.00	₹ 260.00	
275	South-Salmara Mankachar	South-Salmara Mankachar W.R. Division	Kalo	Mankachar Revenue circle	Un-Embankment portion	Urarbhui(L/B)	0.00 m- 500.00 m	Bank erosion	500 .00	500.00	Starting= 25.614320° N & 89.917042° E to Ending= 25.613904° N & 89.911271° E	₹ 6.00	₹ 250.00	₹ 256.00	
276				Mankachar Revenue circle	Un-Embankment portion	Urarbhui (R/B)	0.00 m- 300.00 m	Bank erosion	300 .00	300.00	Starting= 25.615913° N & 89.903966° E to Ending 25.613718°& 89.904620°	₹ 6.00	₹ 150.00	₹ 156.00	
277				Mankachar Revenue circle	Un-Embankment portion	Tangaon	0.00 m- 500.00 m	Bank erosion	500 .00	500.00	Starting = 25.625425° N & 89.971292° E to Ending 25.627012° N & 89.966923° E	₹ 7.00	₹ 250.00	₹ 257.00	
278				Mankachar Revenue circle	Un-Embankment portion	Kumaragati	0.00 m- 1000.00 m	Bank erosion	1000 .00	1000.00	Starting = 25.628155° N & 89.964416° E to Ending = 25.624339° N & 89.956675° E	₹ 10.00	₹ 500.00	₹ 510.00	
279				Mankachar Revenue circle	Un-Embankment portion	Markaz Jatna	0.00 m- 300.00 m	Bank erosion	300 .00	300.00	Starting = 25.612880° N & 89.990263° E to Ending =25.611179° N & 89.989738° E	₹ 5.00	₹ 200.00	₹ 205.00	
280				Mankachar Revenue circle	Un-Embankment portion	Mankachar Tini Ali	0.00 m- 520.00 m	Bank erosion	520 .00	520.00	Starting = 25.544847°N & 89.872305°E to Ending = 25.543318°N 89.870537°E.	₹ 5.00	₹ 260.00	₹ 265.00	
281		Majuli W.R Division	Brahmaputra	Majuli Revenue Circle	R/B	Bhakat Chapori, Podumoni		Erosion and bank sloughening	3000.00	3000.00	26°54'34.74"N 94° 5'44.85"E		4800.00	4800.00	SoR (WRD)
282			Subansiri		L/B	Kongkur		Erosion and bank sloughening	1100.00	1100.00	26°56'59.33"N 94° 0'47.79"E	50.00	1300.00	1350.00	SoR (WRD)
283			Subansiri		L/B	Serpaikhowa		Erosion and bank sloughening	1000.00	1000.00	26°55'29.38"N 93°58'18.66"E	20.00	1100.00	1120.00	SoR (WRD)

284			Subansiri		L/B	Borbali		Erosion and bank sloughening	1000.00	1000.00	27° 0'46.01"N 94° 5'9.70"E	20.00	1000.00	1020.00	SoR (WRD)
285			Brahmaputra		R/B	Bhekulimari		Erosion and bank sloughening	600.00	600.00	26°49'35.78"N 93°57'1.93"E	15.00	1000.00	1015.00	SoR (WRD)
286			Brahmaputra		R/B	Haru Phakua, Ahotguri		Erosion and bank sloughening	600.00	600.00	26°48'4.55"N 93°54'44.00"E	15.00	700.00	715.00	SoR (WRD)
287			Brahmaputra		R/B	Koliya		Erosion and bank sloughening	800.00	800.00	26°48'34.00"N 93°55'25.26"E	20.00	1300.00	1320.00	SoR (WRD)
288			Kherkotia		L/B	Bokora, Barunchuk		Erosion and bank sloughening	1100.00	1100.00	27° 0'26.85"N 94° 7'41.33"E to 26°58'36.49"N 94° 8'18.03"E	20.00	800.00	820.00	SoR (WRD)
289			Kherkotia		R/B	Sanong		Erosion and bank sloughening	1000.00	1000.00	27° 2'58.84"N 94°10'3.30"E	20.00	900.00	920.00	SoR (WRD)
290			Kherkotia		L/B	Ujoni Jokaibowa		Erosion and bank sloughening	900.00	900.00	27° 1'54.19"N 94°11'30.69"E	15.00	750.00	765.00	SoR (WRD)
291			Kherkotia		L/B	Borpomua		Erosion and bank sloughening	850.00	850.00	27° 4'19.22"N 94°15'1.93"E	15.00	700.00	715.00	SoR (WRD)
292	Majuli	Majul W.R Division	Brahmaputra	Revenue Circle	B/dyke from Kamalabari to Gowalgaon	Namkatoni		Raincuts and severe slope damage	4000.00	3500.00	26°55'37.66"N 94° 8'40.26"E	0.00	400.00	400.00	SDRF
293	Dhubri	Dhubri WR Division	Brahmaputra R/B	Dhubri	Dhubri Patamari Road Cum Bund (R/B of river Brahmaputra)	Silghagri Pt 1 areas	7.3th km - 9.00th km	Inadequate section in terms of R/S and C/S slopes	1700.00 .00	1700.00	Lat 26.009757° Long 89.907097°	39.00	311.00	350.00	
294							In between 7.3th km - 9.00th km	Bank Erosion	1500.00 .00	1500.00	Lat 26.009757° Long 89.907097°	20.00	1700.00	1720.00	
295	Dhubri	Dhubri WR Division	Brahmaputra L/B	Dhubri	B-dyke from Nichinpur to Tekona	Bura Buri areas	2nd km to 4th km	Bank Erosion	2000.00 .00	2000.00	"Lat 26.042328° Long 90.147463°"	38.00	2681.89	2719.89	
296	Dhubri	Dhubri WR Division	Brahmaputra R/B	Dhubri	Dhubri town protection dyke	Ward no.I & III	Stone Spur No. 3, 4 and 7	Inadequate section of Shank, Nose, U/S and D/S slope and threatening Dhubri township	800.00 .00	800.00	"Lat 26.013812° Long 89.990561°"	40.00	410.00	450.00	
297	Dhubri	Dhubri WR Division	Gangadhar L/B	Golakganj	Golakganj Bisondoi Embankment	North Tokkrerrrchara area	4th km to 6th km	Inadequate section in terms of height , crest width, R/S and C/S slopes	2000.00 .00	2000.00	Lat 26.170807° Long 89.81665°	25.00	400.00	425.00	
298						Boro Charaikhola and Purni areas	0 to 1.2th km	Bank Erosion	1250.00 .00	1250.00	"Lat 26.186984° Long 89.810747°"	20.00	1000.00	1020.00	
299	Dhubri	Dhubri WR Division	Gangadhar R/B	Agomani	Kaldoba Embankment	Kaldoba area	0 to 0.7th km	Bank Erosion	700.00 .00	700.00	"Lat 26.197399° Long 89.855246°"	15.00	531.00	546.00	
300	Dhubri	Dhubri WR Division	Gangadhar L/B	Agomani	Bagdokra Embankment	Bagdokra area	0.4th km to 1.00 st km	Bank Erosion	600.00 .00	600.00	"Lat 26.350929° Long 89.815018°"	15.00	481.00	496.00	
301	Dhubri	Dhubri WR Division	Gangadhar R/B	Agomani	Bholarkhas Embankment	Bholarkhas area	0.00 km to 1.5th km	Bank Erosion	1500.00 .00	1500.00	Lat 26.303643° Long 89.806467°	30.00	1200.00	1230.00	
302	Dhubri	Dhubri WR Division	Gadadhar R/B	Gauripur	Gauripur Laukhuwa Bund	Laukhua area	0.00 km to 2.0th km	Inadequate section in terms of R/S and C/S slopes	2000.00 .00	2000.00	Lat 26.092812° Long 89.958304°	25.00	365.00	390.00	
303			Brahmaputra	South Salmara	Unembanked portion	Mondia and Medertary area	1.50 Km	Severe bank erosion	1500.00 .00	1500.00	"Lat 26.017157° Long 90.13451°"	30.00	225.00	255.00	

304	Dhubri	Dhubri WR Division		Chapar	Unembanked portion	Mayerchar area	2.00 km	Severe bank erosion	2000.00 .00	2000.00	Lat 26.147284°, Long 90.226437°	30.00	350.00	380.00	
305			Gangadhar	Golakganj	Unembanked portion	Golakganj town and its adjoining areas	2.00 km	Severe Bank erosion threatening the Golakganj town as well as Rly town	2000.00 .00	2000.00	"Lat 26.092817° Long 89.828992°"	35.00	1600.00	1635.00	
306				Golakganj	Unembanked portion	Kumarganj area	1.50 km	Severe Bank erosion threatening the newly constructed NH 127 B	1500.00 .00	1500.00	Lat 26.26759° Long 89.852732°	30.00	1200.00	1230.00	
307				Golakganj	Unembanked portion	Pub Gaikhowa area	1.00 km	Severe bank erosion	1000.00 .00	1000.00	"Lat 26.088593° Long 89.829489°"	20.00	800.00	820.00	
308				Golakganj	Unembanked portion	North Tokkrerrcharra and Pub Ratiadaha area	2.00 km	Severe bank erosion threatening temples public institutions and Govt properties	2000.00 .00	2000.00	"Lat 26.145823° Long 89.806938°"	40.00	1600.00	1640.00	
309				Dhubri	Unembanked portion	Binnachara pt 1 and Chengtimari areas	1.80 km	Severe Bank erosion threatening the KB PWD Road near international border	1800.00 .00	1800.00	Lat 26.036164° Long 89.831297°	25.00	1450.00	1475.00	
310				Agomani	Unembanked portion	Uttar Moragadadhar and Singimari areas	2.00 km	Severe bank erosion	2000.00 .00	2000.00	"Lat 26.227702° Long 89.8069°"	30.00	1600.00	1630.00	
311				Agomani	Unembanked portion		1.20 km	Severe bank erosion	1200.00 .00	1200.00	"Lat 26.25578° Long 89.83527°"	20.00	1150.00	1170.00	
312			Gangadhar	Dhubri	Unembanked portion	Swasterghat and Tekkamari BOP along international border	1.30 km	Severe bank erosion threatening BOP along international border	1300.00 .00	1300.00	Lat 25.957255° Long 89.865084°	25.00	1350.00	1375.00	
313			Tipkai	Gauripur	Unembanked portion	Debottar-Raipur area	0.70 Km	Severe bank erosion threatening the Railway track	700.00 .00	700.00	Lat 26.10857° Long 90.03094°	15.00	535.00	550.00	
314			Gaurang	Bilasipara	Unembanked portion	Suwapata Pt-V	1.60 km	Severe bank erosion	1600.00 .00	1600.00	Lat 26.164818° Long 90.257976°	25.00	1120.00	1145.00	
315			Gaurang	Bilasipara	Unembanked portion	Hatipota Pt-II	1.20 km	Severe bank erosion	1200.00 .00	1200.00	Lat 26.227729° Long 90.244789°	20.00	840.00	860.00	
316			Tipkai	Athani	Unembanked portion	Jheltuchar Pt-II	1.00 km	Severe bank erosion	1000.00 .00	1000.00	Lat 26.187006° Long 90.15527°	15.00	750.00	765.00	
317			Champawati	Chapar	Unembanked portion	Jalikura	1.00 km	Severe bank erosion	1000.00 .00	1000.00	Lat 26.299579° Long 90.487844°	15.00	750.00	765.00	
318	Sribhumi	Sribhumi W.R. Division	Longai	Patharkandi	Embankment along B/B of river Longai from Patharkandi to Nilambazar (R/B Longai) Ch. 0-2700M	Tapadarpara	Tapadarpara	Inadequate section in terms of R/S and C/S slopes	600.00.00	600.00	24.610975, 92.321003	8.00	60.00	68.00	R/S Work Reqd.
319	Sribhumi	Sribhumi W.R. Division	Kachua	Badarpur	Protecting the flood affected areas of Kaliganj and Ratabari Mouja Ph - II (M/E along R/B of river Kachua)	Chargula / Ambari	Chargula / Ambari	Due to overtopping	2300.00.00	2300.00		12.00	115.00	127.00	R/S Work Reqd.

320	Sribhumi	Sribhumi W.R. Division	Longai	Patharkandi	Embankment along B/B of river Longai from Patharkandi to Nilambazar (R/B Longai) Ch. 0-2700M	Patharkandi Town	Patharkandi Town	Severe bank erosion, sloughening and inadequate section	250.00.00	250.00	24.610975, 92.321003	53.00	250.00	303.00	A/E Work Req.
321	Sribhumi	Sribhumi W.R. Division	Longai	Patharkandi	Flood protection and drainage in Patharkandi Ph-II, L/B Longai	Kachubari	Kachubari	Severe bank erosion, sloughening and inadequate section	150.00.00	150.00	24.581167, 92.305339	30.00	150.00	180.00	A/E Work Req.
322	Sribhumi	Sribhumi W.R. Division	Longai	Patharkandi	Extension of embankment along B/B of river Longai from Chandkhira PWD Bridge to Katabari, L/B Longai	Nalibari	Nalibari	Severe bank erosion, sloughening and inadequate section	450.00.00	450.00	24.567335, 92.327393	90.00	450.00	540.00	A/E Work Req.
323	Sribhumi	Sribhumi W.R. Division	Longai	Patharkandi	Extension of embankment along B/B of river Longai from Chandkhira PWD Bridge to Katabari, L/B Longai	Poilamuli	Poilamuli	Severe bank erosion, sloughening and inadequate section	250.00.00	250.00	24.556576, 92.333330	50.00	250.00	300.00	A/E Work Req.
324	Sribhumi	Sribhumi W.R. Division	Longai	Patharkandi	Flood protection and drainage in Patharkandi Ph-II, R/B Longai	Saipergaon	Saipergaon	Severe bank erosion, sloughening and inadequate section	100.00.00	100.00	24.580172, 92.325603	20.00	100.00	120.00	A/E Work Req.
325	Sribhumi	Sribhumi W.R. Division	Longai	Patharkandi	Extension of embankment along B/B of river Longai from Chandkhira PWD Bridge to Katabari, R/B Longai	Moirangaon	Moirangaon	Severe bank erosion, sloughening and inadequate section	120.00.00	120.00	24.572844, 92.328920	24.00	120.00	144.00	A/E Work Req.
326	Sribhumi	Sribhumi W.R. Division	Longai	Patharkandi	Embankment along B/B of river Longai from Patharkandi to Nilambazar (L/B Longai)	Paulpara (Nalukandi)	Paulpara (Nalukandi)	Severe bank erosion, sloughening and inadequate section	200.00.00	200.00	24.634076, 92.308318	40.00	200.00	240.00	A/E Work Req.
327	Sribhumi	Sribhumi W.R. Division	Longai	Patharkandi	Flood protection and drainage in Patharkandi Ph-II, L/B Longai	Montrigram	Montrigram	Severe Bank Erosion	80.00.00	80.00	24.593887, 92.299501	16.00	80.00	96.00	A/E Work Req.
328	Sribhumi	Sribhumi W.R. Division	Longai	Patharkandi	Flood protection and drainage in Patharkandi Ph-II, R/B Longai	Bilbari Thimuka	Bilbari Thimuka	Severe Bank Erosion	100.00.00	100.00	24.592929, 92.301604	20.00	100.00	120.00	A/E Work Req.
329	Sribhumi	Sribhumi W.R. Division	Kuhsiyara	North Sribhumi	Embankment along L/B of River Kushiya from Tillabazar to Lakhibazar Ph-I.	Sadarashi	Sadarashi	Most Critical & Vulnerable Reach (At Indo-Bangladesh Border)	301.00.00	301.00	24.895623° 92.320820°	61.70	617.00	678.70	A/E Work Req.
330	Sribhumi	Sribhumi W.R. Division	Kuhsiyara	North Sribhumi	Flood embankment along L/B of river Kushiya Ph-II.	Chandsrikona	Chandsrikona	-Do-	301.00.00	301.00	24.883664° 92.345795°	61.70	617.00	678.70	A/E Work Req.
331	Sribhumi	Sribhumi W.R. Division	Kuhsiyara	North Sribhumi	Embankment along L/B of River Kushiya from Tillabazar to Lakhibazar Ph-II.	Jagannathi	Jagannathi	-Do-	400.00.00	400.00	24.900920° 92.307594°	82.30	823.00	905.30	A/E Work Req.
332	Sribhumi	Sribhumi W.R. Division	Kuhsiyara	North Sribhumi	Embankment along L/B of River Kushiya from Tillabazar to Lakhibazar Ph-II.	Serulbagh	Serulbagh	-Do-	400.00.00	400.00	24.906593° 92.283264°	82.30	823.00	905.30	A/E Work Req.
333	Sribhumi	Sribhumi W.R. Division	Kuhsiyara	North Sribhumi	Embankment cum road along L/B of River Kushiya from Kachua Confluence to Karimganj. (10.115 KM)	Bakarshai	Bakarshai	-Do-	330.00.00	330.00	24.849063° 92.402425°	66.00	660.00	726.00	A/E Work Req.
334	Sribhumi	Sribhumi W.R. Division	Kuhsiyara	North Sribhumi	road along L/B of River Kushiya from Kachua Confluence to Karimganj. (10.115 KM)	Jabainpur	Jabainpur	-Do-	150.00.00	150.00	24.852921° 92.422161°	30.90	309.00	339.90	A/E Work Req.

335	Sribhumi	Sribhumi W.R. Division	Kuhsiyara	Badarpur	Embankment cum road along L/B of River Kushiyaara from Haritikar B.O.P. camp to Kachua confluence. (Mirjapur 0 Point)	Sheralipur	Sheralipur	-Do-	301.00.00	301.00	24.871185° 92.448564°	61.00	610.00	671.00	A/E Work Reqd.
336	Sribhumi	Sribhumi W.R. Division	Kuhsiyara	Badarpur	Embankment along River Kushiyaara from Bhanga to Haritikar BOP Camp	Krishnapur-2	Krishnapur-3	Severe Erosion with breach like situation	250.00.00	250.00	24°51'44.40 92°28'52.83	50.00	500.00	550.00	A/E Work Reqd.
337	Sribhumi	Sribhumi W.R. Division	Kuhsiyara	Badarpur	Embankment along River Kushiyaara from Bhanga to Haritikar BOP Camp	Krishnapur-1	Krishnapur-2	Severe Erosion with breach like situation	200.00.00	200.00	24°51'46.14, 92°29'5.75	40.00	400.00	440.00	A/E Work Reqd.
338	Sribhumi	Sribhumi W.R. Division	Kuhsiyara	Badarpur	Embankment along River Kushiyaara from Bhanga to Haritikar BOP Camp	Tukurgram-1	Tukurgram-2	Severe Erosion with breach like situation	750.00.00	750.00	24°52'18.38, 92°29'66.38	150.00	1500.00	1650.00	A/E Work Reqd.
339	Sribhumi	Sribhumi W.R. Division	Kuhsiyara	Badarpur	Embankment along River Kushiyaara from Bhanga to Haritikar BOP Camp	Tukurgram-2	Tukurgram-3	Severe Erosion with breach like situation	400.00.00	400.00	24°51'55.74, 92°28'48.98	80.00	800.00	880.00	A/E Work Reqd.
340	Sribhumi	Sribhumi W.R. Division	Kuhsiyara	Badarpur	Embankment along River Kushiyaara from Bhanga to Haritikar BOP Camp	Harinagar	Harinagar	Severe Erosion with breach like situation	350.00.00	350.00	24°52'42.08 92°29'39.42	70.00	700.00	770.00	A/E Work Reqd.
341	Sribhumi	Sribhumi W.R. Division	Barak	Badarpur	Embankment along L/B of River Barak from Badarpur to Bhanga Ph-2	Srigouri	Srigouri	Severe Erosion with breach like situation	300.00.00	300.00	24.863179 92.532483	60.00	600.00	660.00	A/E Work Reqd.
342	Sribhumi	Sribhumi W.R. Division	Barak	Badarpur	Dyke along R/B of River Barak from Katigorah to Harinagar BOP Camp	Rajatilla	Rajatilla	Severe Erosion with breach like situation	200.00.00	200.00	24.879498 92.554889	40.00	400.00	440.00	A/E Work Reqd.
343	Sribhumi	Sribhumi W.R. Division	Longai	Patharkandi	Embankment along B/B of river Longai from Patharkandi to Nilambazar (R/B Longai) Ch. 2700-5000M	Dullavpur (Ch. 3300-3500M)	Dullavpur (Ch. 3300-3500M)	Severe Erosion with breach like situation	200.00.00	200.00	24.628213, 92.317763	61.20	306.00	367.20	A/E Work Reqd.
344	Sribhumi	Sribhumi W.R. Division	Longai	Nilambazar	Embankment along B/B of river Longai from Patharkandi to Nilambazar Ph-II (R/B Longai) Ch. 5900-21950M	Bahadurpur (Ch-11210-11310M)	Bahadurpur (Ch-11210-11310M)	Severe Bank Erosion, Overtopping, Seepage, Sloughing of river bank	150.00.00	150.00	24.6722914, 92.3122804	33.80	169.00	202.80	A/E Work Reqd.
345	Sribhumi	Sribhumi W.R. Division	Longai	Nilambazar	Embankment along B/B of river Longai from Patharkandi to Nilambazar Ph-II (R/B Longai) Ch. 5900-21950M	Teoghoiri (Ch-16480-16545 M)	Teoghoiri (Ch-16480-16545 M)	Severe Bank Erosion, Seepage, Sloughing of river bank	110.00.00	110.00	24.708818, 92.324094	24.76	123.79	148.55	A/E Work Reqd.
346	Sribhumi	Sribhumi W.R. Division	Shingla	Ramkrishna Nagar	Protection the area from Phanirbond to Dullavpur from flooding of river Singla left bank.	Panchdali Ring Bund	Panchdali Ring Bund	Severe Bank Erosion, Seepage, Sloughing of river bank	150.00.00	150.00	24.5339071, 92.4356553	32.00	160.00	192.00	A/E Work Reqd.
347	Dibrugarh	Dibrugarh WRD	Brahmaputra	Dibrugarh West	Aithan Bund		Ch 0m to Ch 9900m	Severe seepage and boiling, almost overtopping - due to inadequate cross section	2470.00	7500.00	27°28'12.93"N 94°52'55.83"E	0.00	238.00		R/s works required from ch 0m to ch 7500m
348				Dibrugarh West	Aithan Bund		Ch.1050m to Ch.2110	Erosion leading to only 2-3m offset remaining from the closest point of Aithan Bund	1060.00	1060.00	27°27'48.33"N 94°52'19.95"E	0.00	2200.00		A/E works required.
349				Dibrugarh West	Chaulkhowa Ring Bund		Ch 0 to ch 4450m	Severe seepage and boiling, almost overtopping - due to inadequate cross section	4450.00	4450.00	27°21'34.24"N 94°46'32.48"E	0.00	816.50		R/s works required from ch 0m to ch 4450m
350			Brahmaputra	Chabua	Left Bank		Pukhurijan to Balijan	Severe erosion	3000.00	1500.00	27°33'20.64"N 95°11'22.85"E	474.05	8403.84	8877.89	Anti erosion works required

351	Dibrugarh	Dibrugarh WRD		Dibrugarh East	Left Bank
352	Dibrugarh	Dibrugarh WRD	Tengakhat	Tingrai	T/dyke along the R/B of river Tingrai from Amulguri T.E to Tingraimukh.
353			Moran	Buridehing	Dehing bund 1st section from Aghunibari to Sesughat.
360	Dhemaji	Dhemaji WRD	Gainadi	Revenue Circle	Gainadi L/B D/S of NH-15
361			Moridhal	Sissiborgaon Revenue Circle	Moridhal Dyke from Sarukacharigaon to Sissikalghar
362			Kumatiya	Revenue Circle	Kumatiya Left Bank Dyke
363			Kumatiya	Revenue Circle	Kumatiya Right Bank Dyke
364			Kumatiya	Revenue Circle	Kumatiya Right Bank Dyke
365			Nanadi	Revenue Circle	Nanadi Right Bank P&RD Dyke
366	Dhemaji	Dhemaji W.R.Division	Brahmaputra	Jonai Revenue Circle	R/B
367	Dhemaji		Brahmaputra	Jonai Revenue Circle	R/B
368	Dhemaji		Brahmaputra	Jonai Revenue Circle	R/B
369	Dhemaji		Brahmaputra	Jonai Revenue Circle	R/B
370	Dhemaji		Brahmaputra	Dhemaji Revenue Circle	R/B
371	Dhemaji		Simen	Revenue Circle	R/B
372	Dhemaji		Simen	Revenue Circle	L/B
373	Dhemaji		Jiadhal	Dhemaji Revenue Circle	R/B
374	Dhemaji		Gainadi	Revenue Circle	L/B
375	Golaghat	Golaghat WR Division	Dhansiri	Sarupathar	Dhansiri bund RB from Chowguri to Barpathar
376	Golaghat	Golaghat WR Division	Dhansiri	Sarupathar	Dhansiri bund RB from Chowguri to Barpathar
377	Golaghat	Golaghat WR Division	Dhansiri	Sarupathar	Dhansiri bund RB from Chowguri to Barpathar
378	Golaghat	Golaghat WR Division	Dhansiri	Sarupathar	Dhansiri bund RB from Panjan to Chowguri

Maijan at u/s of Ch 0 of DTP dyke	Severe erosion	1100.00	1100.00	27°30'28.73"N 94°57'14.06"E	0.00	24.60	24.60	Anti erosion works required as the proposed 1.2km enbankment connecting Oakland Dyke and DTP Dyke is to be constructed here
Ch.3240 th m	Wing Wall damage		0.00	Lat:- 27°37'14.17"N Long:-95°21'74.22"E		5.00	5.00	One Wing Wall to be Reconstructed
Ch. 14th Km	Damage of Box Culvert		0.00	Lat:-27°19'41.30"N Long:- 94°57'51.19"E		63.00	63.00	The Complete Box Culvert is to be Reconstructed
Ch 4500m to Ch 5800m	Severe Rain Cut and Damage of RS Slope	1300.00	1300.00	27.521276° , 94.649772°		130.00	130.00	
Ch 14500m to Ch 16500m	Severe Rain Cut and Damage of RS Slope	2000.00	2000.00	27.427748° , 94.627181°		200.00	200.00	
Ch 200m to Ch 600m	Bank erosion and Damage of RS Slope	400.00	400.00	27.418834° , 94.462532°		140.00	140.00	(WRD SOR)
Ch 7300m to Ch 7700m	Damage of RS and CS Slope	400.00	400.00	27.440424° , 94.445185°		40.00	40.00	
Ch 18720 m to Ch22000m	Overtopping, Damage of RS Slope	3280.00	3280.00	27.356026° 94.385912°		525.00	525.00	(WRD SOR)
Ch 2935m to Ch6335m	Overtopping, Damage of RS Slope	3400.00	3400.00	27.400244° , 94.389663°		340.00	340.00	
In-between Beranagoan to Bholaghat	Severe Bank Erosion	1000.00	1000.00	27.751542° , 95.251296°		145.00	145.00	PSC Porcaine Screen (WRD SOR)
In-between Panbari to Sonarigaon	Severe Bank Erosion	4000.00	4000.00	27.518115° , 94.800746°		575.00	575.00	PSC Porcaine Screen (WRD SOR)
Badalpur	Severe Bank Erosion	2500.00	2500.00	27.660809° , 95.006906°		344.00	344.00	PSC Porcaine Screen (WRD SOR)
Apara	Severe Bank Erosion	1500.00	1500.00	27.625745° , 94.950397°		210.00	210.00	PSC Porcaine Screen (WRD SOR)
In-between Gerjai to Janmichuk	Severe Bank Erosion	4500.00	4500.00	27.315727° , 94.627840°		650.00	650.00	PSC Porcaine Screen (WRD SOR)
Demgaon, Sathghari	Severe Bank Erosion	6000.00	6000.00	27.628161° , 94.869124°		825.00	825.00	PSC Porcaine Screen (WRD SOR)
Lamapara	Severe Bank Erosion	1200.00	1200.00	27.636103° , 94.872931°		150.00	150.00	PSC Porcaine Screen (WRD SOR)
Shantapur, Keshakathani, Lalukijan	Severe Bank Erosion	4500.00	4500.00	27.557136° , 94.450556°		630.00	630.00	PSC Porcaine Screen (WRD SOR)
Amguri Lesia	Severe Bank Erosion	200.00	200.00	27.442969° , 94.609874°		80.00	80.00	PSC Porcaine Screen (WRD SOR)
Bam Singimari	Bank Erosion	500.00	500.00	93°52'27.59"E 26°15'41.42"N		20.00	20.00	
1 no Singimari	Bank Erosion	685.00	685.00	93°52'41.62"E 26°16'42.83"N		25.00	25.00	
Da Singimari	Bank Erosion	700.00	700.00	93°52'21.40"E 26°16'13.59"N		30.00	30.00	
Podumoni Parghat	Bank Erosion	300.00	300.00	93°51'19.29"E 26°12'55.53"N		10.00	10.00	

379	Golaghat	Golaghat WR Division	Brahmaputra	Bokakhat	Extension of B/dyke from NR dyke upto Nikori PWD Road including Krishi Bund
380	Golaghat	Golaghat WR Division	Dhansiri	Bokakhat	L/B
381	Golaghat	Golaghat WR Division	Dhansiri	Bokakhat	L/B
382	Golaghat	Golaghat WR Division	Dhansiri	Bokakhat	R/B
383	Golaghat	Golaghat WR Division	Dhansiri	Bokakhat	R/B
384	Golaghat	Golaghat WR Division	Brahmaputra	Dergaon	L/B
385	Golaghat	Golaghat WR Division	Brahmaputra	Dergaon	L/B
386	Golaghat	Golaghat WR Division	Brahmaputra	Dergaon	L/B
387	Golaghat	Golaghat WR Division	Brahmaputra	Dergaon	L/B
388	Golaghat	Golaghat WR Division	Brahmaputra	Dergaon	L/B
389	Golaghat	Golaghat WR Division	Brahmaputra	Dergaon	L/B
390	Golaghat	Golaghat WR Division	Brahmaputra	Khumtai	L/B
391	Golaghat	Golaghat WR Division	Brahmaputra	Khumtai	L/B
392	Golaghat	Golaghat WR Division	Brahmaputra	Khumtai	L/B
393	Golaghat	Golaghat WR Division	Gelabeel	Dergaon	L/B
394	Golaghat	Golaghat WR Division	Gelabeel	Dergaon	L/B
395	Golaghat	Golaghat WR Division	Gelabeel	Dergaon	L/B
396	Golaghat	Golaghat WR Division	Gelabeel	Dergaon	L/B
397	Golaghat	Golaghat WR Division	Gelabeel	Dergaon	L/B
398	Golaghat	Golaghat WR Division	Gelabeel	Dergaon	R/B
399	Golaghat	Golaghat WR Division	Gelabeel	Dergaon	R/B
400	Golaghat	Golaghat WR Division	Dhansiri	Bokakhat	R/B
401	Golaghat	Golaghat WR Division	Dhansiri	Morongi	L/B
402	Golaghat	Golaghat WR Division	Dhansiri	Morongi	L/B
403	Golaghat	Golaghat WR Division	Dhansiri	Morongi	L/B
404	Golaghat	Golaghat WR Division	Dhansiri	Morongi	L/B
405	Golaghat	Golaghat WR Division	Dhansiri	Morongi	L/B
406	Golaghat	Golaghat WR Division	Dhansiri	Khumtai	R/B

Riri Gaon	Bank Erosion	1500.00	1500.00	93°42'7.14"E 26°41'48.02"N		35.00	35.00
Singadoria	Bank Erosion	440.00	440.00	93°59'90.66" E 26°64'08.27" N	10.00	463.34	473.34
Adarsha Kaibarta Gaon	Bank Erosion	750.00	750.00	93°71'50.93" E 26°67'42.50" N	0.00	562.50	562.50
West Dhodang	Bank Erosion	500.00	500.00	93°72'21.30" E 26°66'81.18" N	0.00	400.00	400.00
Borpak	Bank Erosion	1000.00	1000.00	93°72'21.06" E 26°66'79.80" N	0.00	800.00	800.00
Bahir Rowmora	Bank Erosion	1500.00	1500.00	93°59'21.26" E 26°48'22.37" N	0.00	2400.00	2400.00
Koroiguri	Bank Erosion	1000.00	1000.00	93°58'34.73" E E26°47'50.48" N	0.00	1600.00	1600.00
Baghedhora	Bank Erosion	800.00	800.00	93°57'25.7976" E E26°47'17.8044" N	0.00	1280.00	1280.00
Sikarighat	Bank Erosion	600.00	600.00	93°56'59.14" E 26°46'53.15" N	0.00	960.00	960.00
Sodar sristika	Bank Erosion	500.00	500.00	93°56'20.04" E 26°46'10.73" N	0.00	800.00	800.00
Naramari Dolkhowa	Bank Erosion	300.00	300.00	93°54'33.99" E 26°45'36.40" N	7.00	480.00	487.00
Tinchuki chapori	Bank Erosion	1000.00	1000.00	93°53'34.53" E 26°46'06.68" N	0.00	1600.00	1600.00
Bhakat chapori	Bank Erosion	1500.00	1500.00	93°52'16.55" E E26°46'01.00" N	0.00	2400.00	2400.00
Tikirai chapori	Bank Erosion	1000.00	1000.00	93°50'57.00" E E26°45'20.78" N	0.00	1600.00	1600.00
Daimukh	Bank Erosion	200.00	200.00	93°59'51.9612" E E26°44'13.76" N	0.00	320.00	320.00
Kalyan Nagar	Bank Erosion	400.00	400.00	93°59'39.3" E 26°44'2.2308" N	0.00	640.00	640.00
Dokhin Dolijolia (1)	Bank Erosion	300.00	300.00	93°57'27.6444" E E26°42'50.1444" N	0.00	480.00	480.00
Dokhin Dolijolia (2)	Bank Erosion	300.00	300.00	93°56'54" E E26°42' 26" N	0.00	480.00	480.00
Rangamati	Bank Erosion	500.00	500.00	93°54'3.9204" E E26°41'2.436" N	2.00	800.00	802.00
Mamorani	Bank Erosion	1200.00	1200.00	93°56'5.136" E E26°42'13.0644" N	0.00	1920.00	1920.00
Puli Koriani	Bank Erosion	1000.00	1000.00	93°53'0.942" E E26°40'58.1556" N	0.00	1600.00	1600.00
Thengal Parghat	Bank Erosion	150.00	150.00	93°46'44.83"E E26°37'11.11" N	0.00	240.00	240.00
No 3 Koibarta	Bank Erosion	750.00	750.00	93°53'9.65"E E26°33'22.32"N	0.00	590.62	590.62
Chesamukh	Bank Erosion	1200.00	1200.00	93°51'54.72"E E26°33'35.04" N	0.00	931.25	931.25
MithaamChapor i	Bank Erosion	350.00	350.00	93°50'52.22"E 26°34'46.62"N	0.00	297.00	297.00
Leteujan (Nepalikhuti)	Bank Erosion	750.00	750.00	93°48'32.29"E E26°35'59.30"	10.00	590.63	600.63
Borgoria Ahom Gaon	Bank Erosion	1000.00	1000.00	93°47'58.99"E E26°36'40.67" N	0.00	787.50	787.50
Adharstra Polokhoni	Bank erosion	900.00	900.00	93°54'53.21"E 26°31'55.64"N	0.00	708.75	708.75

407	Golaghat	Golaghat WR Division	Dhansiri	Khumtai	R/B									
408	Golaghat	Golaghat WR Division	Dhansiri	Khumtai	R/B									
409	Golaghat	Golaghat WR Division	Dhansiri	Khumtai	R/B									
410	Golaghat	Golaghat WR Division	Dhansiri	Khumtai	R/B									
411	Golaghat	Golaghat WR Division	Kaliyoni	Morongi	L/B									
412	Golaghat	Golaghat WR Division	Gelabeel	Bokakhat	R/B									
413	Golaghat	Golaghat WR Division	Dhansiri	Golaghat	R/B									
414	Golaghat	Golaghat WR Division	Dhansiri	Sarupathar	R/B									
415	Golaghat	Golaghat WR Division	Dhansiri	Sarupathar	R/B									
416	Golaghat	Golaghat WR Division	Dhansiri	Sarupathar	R/B									
417	Golaghat	Golaghat WR Division	Rengma	Sarupathar	L/B									
418	Golaghat	Golaghat WR Division	Rengma	Sarupathar	L/B									
419	Golaghat	Golaghat WR Division	Doyang	Sarupathar	L/B									
420	Golaghat	Golaghat WR Division	Doyang	Sarupathar	L/B									
421	Golaghat	Golaghat WR Division	Doyang	Golaghat	R/B									
422	Golaghat	Golaghat WR Division	Doyang	Golaghat	R/B									
423	Golaghat	Golaghat WR Division	Doyang	Golaghat	R/B									
424	Charaideo	Charaideo WR Division	Desang	Mahmora	Desangpani to Patsaku									
425	Charaideo	Charaideo WR Division	Desang	Mahmora	Patsaku to Jalukoni									
426	Charaideo	Charaideo WR Division	Desang	Mahmora	R/B									
427	Charaideo	Charaideo WR Division	Desang	Mahmora	R/B									
428	Charaideo	Charaideo WR Division	Desang	Mahmora	R/B									
429	Charaideo	Charaideo WR Division	Desang	Mahmora	R/B									
430	Charaideo	Charaideo WR Division	Desang	Mahmora	R/B									
431	Charaideo	Charaideo WR Division	Desang	Sapekhathi	L/B									
432	Charaideo	Charaideo WR Division	Desang	Sapekhathi	L/B									
433	Charaideo	Charaideo WR Division	Towkak	Sonari	R/B									
434	Charaideo	Charaideo WR Division	Teok	Sonari	R/B									
435	Sivasagar	Sivasagar	Dehing	Demow	Dehing bund L/B from Joongaon to Laibeel	8th km. Vekurichapori	8th km. Vekurichapori	Erosion	300.00	350.00	27°15'13.83"N, 94°44'17.48"E	₹ 60.00	₹ 400.00	₹ 460.00
436	Sivasagar	Sivasagar	Dehing	Demow	Dehing bund L/B from Joongaon to Laibeel	At. 4th Km, Garukhuti	At. 4th Km, Garukhuti	Erosion	400.00	400.00	27°14'1.72"N, 94°46'18.12"E	₹ 50.00	₹ 450.00	₹ 500.00
437	Sivasagar	Sivasagar	Dehing	Demow	Dehing bund L/B from Joongaon to Laibeel	Sessamukh Napamua	Sessamukh Napamua	Erosion	450.00	500.00	27°16'24.03"N, 94°44'23.07"E	₹ 60.00	₹ 400.00	₹ 460.00

No 1 Butolikhuwa	Bank erosion	450.00	450.00	93°53'17.57"E26°33'45.54" N	0.00	354.37	354.37
Bogoriani	Bank erosion	1200.00	1200.00	93°49'56.10"E 26°35'8.62"N	10.00	931.25	941.25
Parghat	Bank erosion	1200.00	1200.00	93°44'38.83"E 26°37'51.78"N	0.00	945.00	945.00
Sankala	Bank erosion	1100.00	1100.00	93°49'1.39"E26°36'29.47"N	0.00	775.75	775.75
Na-Pathar	Bank erosion	350.00	350.00	93°45'15.62"E26°36'27.71" N	3.00	157.50	160.50
Gutung	Bank erosion	1200.00	1200.00	93°43'54.71"E 26°40'53.66"N	0.00	850.00	850.00
Kathkatia	Bank erosion	1200.00	1200.00	93°57'26.49"E26°29'11.35" N	0.00	922.00	922.00
Duboroni	Bank erosion	345.00	345.00	93°52'29.88"E26°17'28.86" N	0.00	60.00	60.00
Misamari	Bank erosion	500.00	500.00	93°48'28.21"E26° 5'0.97"N	0.00	325.00	325.00
1 no Chungajan	Bank erosion	600.00	600.00	93°47'36.13"E 26° 1'3.07"N	0.00	390.00	390.00
Haripur	Bank erosion	500.00	500.00	93°53'43.20"E26° 7'14.77"N	0.00	325.00	325.00
Diljan Baragharia	Bank erosion	700.00	700.00	93°57'8.20"E26°10'16.93"N	0.00	455.00	455.00
Nabil	Bank erosion	900.00	900.00	93°58'20.93"E26°15'36.21" N	0.00	765.00	765.00
Bordubi	Bank erosion	700.00	700.00	93°58'27.91"E 26°13'40.93"N	0.00	595.00	595.00
Garigaon	Bank erosion	800.00	800.00	93°57'57.25"E26°26'33.18" N	0.00	680.00	680.00
Itonia Miri gaon	Bank erosion	500.00	500.00	93°57'47.67"E26°25'47.20" N	0.00	425.00	425.00
Konwaripathar	Bank erosion	550.00	550.00	93°57'9.48"E	0.00	467.50	467.50
8th Km at Sagarbera	Bank Erosion, Sloughening	220.00	220.00	94°49'53"E26°24'42.72"N	6.00	230.00	236.00
1st Km at Baruahchuk	Bank Erosion	350.00	350.00	94°51'26"E27°01'51"N	10.00	350.00	360.00
Japidhara	Bank Erosion	485.00	480.00	95°00'29.5"E27°04'21.9"N	15.00	427.59	442.59
Pub Japidhara	Bank Erosion	340.00	340.00	95°01'39.3"E27°04'21.9"N	6.00	314.35	320.35
Nagaon	Bank Erosion	490.00	490.00	94°57'52"E27°03'15"N	15.00	490.00	505.00
Helkatup	Bank Erosion	495.00	495.00	94°57'44"E27°03'26"N	20.00	499.13	519.13
Dhemajibheel D/S	Bank Erosion	150.00	150.00	94°55'16.22" E27°02'57.97" N	5.00	150.00	155.00
Adarsh Krishipam Timon Bortani	Bank Erosion	475.00	475.00	95.213898E27.171237N	10.00	475.00	485.00
Nalini Pathar	Bank Erosion	375.00	375.00	95°19'11"E27°11'13"N	5.00	375.00	380.00
Godapani Path	Bank Erosion	350.00	350.00	95°00'03"E27°01'46"N	5.00	250.00	255.00
Majgaon	Bank Erosion	150.00	150.00	95°08'38"E27°03'00"N	5.00	100.00	105.00

438	Sivasagar	Sivasagar	Dehing	Demow	Dehing bund L/B from Laibeel to Dehingmukh	2nd km Dehing Kalghar	2nd km Dehing Kalghar	Erosion	600.00	1000.00	27°14'37.44"N, 94°43'6.41"E	₹ 75.00	₹ 500.00	₹ 575.00
439	Sivasagar	Sivasagar	Desang	Demow	Desang bund Right bank from Patsaku to Jalukoni	Lakhmonighat	Lakhmonighat	Erosion and Sloughening	300.00	300.00	94°43'6.41"E, 94°48'45.61"E	₹ 50.00	₹ 360.00	₹ 410.00
440	Sivasagar	Sivasagar	Desang	Demow	Desang bund Right bank from Bahgarh to A.T. Road	Konwargaon	Konwargaon	Erosion and Sloughening	150.00	200.00	27° 2'22.16"N, 94°42'46.33"E	₹ 30.00	₹ 250.00	₹ 280.00
441	Sivasagar	Sivasagar	Desang	Demow	Desang bund Right bank from A.T. Road to Dhai Ali	Koibartta Doloni	Koibartta Doloni	Erosion and Sloughening	500.00	550.00	27° 3'21.52"N, 94°39'8.88"E	₹ 50.00	₹ 660.00	₹ 710.00
442	Sivasagar	Sivasagar	Desang	Demow	Desang bund R/B from Bahgarh to A.T Road	Ekoratoli/ 10th km	Ekoratoli/ 10th km	Erosion and Sloughing	600.00	1000.00	27° 2'35.75"N, 94°42'19.58"E	₹ 80.00	₹ 1,200.00	₹ 1,280.00
443	Sivasagar	Sivasagar	Desang	Demow	Desang bund R/B from Bahgarh to A.T Road	Deroimukh/ 11th km	Deroimukh/ 11th km	Erosion and Sloughing	300.00	500.00	27° 2'32.21"N, 94°41'37.91"E	₹ 40.00	₹ 600.00	₹ 640.00
444	Sivasagar	Sivasagar	Desang	Sonari	Desang bund Left bank from Pathaligarh to Bahgarh	At Bhakatgaon/ Ch.16550m to 16580m	At Bhakatgaon/ Ch.16550m to 16580m	Erosion and sloughening	25.00	30.00	26.984762°N, 94.78024°E	₹ 5.00	₹ 36.00	₹ 41.00
445	Sivasagar	Sivasagar	Desang	Sivasagar	Desang bund Left bank from Pathaligarh to Bahgarh	At Borpatra Gaon/In between Ch. 28250m to 28475m	At Borpatra Gaon/In between Ch. 28250m to 28475m	Erosion and sloughening	100.00	150.00	27.02974N, 94.719077E	₹ 25.00	₹ 180.00	₹ 205.00
446	Sivasagar	Sivasagar	Desang	Sivasagar	Desang bund Left bank from Bahgarh to A.T. Road	At Chengelibari	At Chengelibari	Erosion	300.00	350.00	27.015379° N, 94.726876° E	₹ 60.00	₹ 335.00	₹ 395.00
447	Sivasagar	Sivasagar	Desang	Sivasagar	Desang bund Left bank from Bahgarh to A.T. Road	At Borkuri Chetia gaon	At Borkuri Chetia gaon	Erosion	60.00	100.00	27.04181°N, 94.688235°E	₹ 20.00	₹ 90.00	₹ 110.00
448	Sivasagar	Sivasagar	Desang	Sivasagar	Desang bund Left bank from Bahgarh to A.T. Road	At Duwari Gaon/ ch. 31st Km.	At Duwari Gaon/ ch. 31st Km.	Erosion and sloughening	80.00	100.00	27.034279°N, 94.69784°E	₹ 20.00	₹ 120.00	₹ 140.00
449	Sivasagar	Sivasagar	Desang	Sivasagar	Desang bund Left bank from A.T. Road to Akhoiphutia Ghat	At Kuwamora Satra/ Ch. 37th Km.	At Kuwamora Satra/ Ch. 37th Km.	Erosion and sloughening	160.00	200.00	27.218°N, 94.3957°E	₹ 25.00	₹ 240.00	₹ 265.00
450	Sivasagar	Sivasagar	Desang	Sivasagar	Desang bund left bank from Akhaiphutia to Desangmukh	At Lepaigaon 47950-48350	At Lepaigaon 47950-48350	Erosion	300.00	400.00	27° 4'10.08"N, 94°34'47.19"E	₹ 60.00	₹ 400.00	₹ 460.00
451	Sivasagar	Sivasagar	Desang	Sonari	Desang bund Left bank from Rajgarh to Pathaligarh	Likonia-Tipomia/ Ch 11900m-12050m	Likonia-Tipomia/ Ch 11900m-12050m	Erosion and sloughening	120.00	150.00	26.998475°N, 94.81561°E	₹ 30.00	₹ 180.00	₹ 210.00
452	Sivasagar	Sivasagar	Dikhow	Nazira	Dikhow bund Left bank from Upper nazira to A.T. road	At 1 No. Koibattr Gaon	At 1 No. Koibattr Gaon	Erosion	80.00	110.00	26.905977°N, 94.7393°E	₹ 10.00	₹ 100.00	₹ 110.00
453	Sivasagar	Sivasagar	Dikhow	Nazira	Dikhow bund Left bank from Upper nazira to A.T. road	At Amullapatty	At Amullapatty	Erosion	120.00	200.00	26.921393°N, 94.733677°E	₹ 20.00	₹ 190.00	₹ 210.00
454	Sivasagar	Sivasagar	Dikhow	Nazira	Dikhow bund Left bank from Upper nazira to A.T. road	At Achalapathar	At Achalapathar	Erosion	250.00	250.00	26.953844°N, 94.701333°	₹ 40.00	₹ 230.00	₹ 270.00
455	Sivasagar	Sivasagar	Dikhow	Nazira	Dikhow bund Left bank from upper Nazira to A.T. road	Ch 11th Km(Saukajan Satra)	Ch 11th Km(Saukajan Satra)	Erosion and sloughening	100.00	100.00	26°56'48"N, 94°42'18"E	₹ 20.00	₹ 120.00	₹ 140.00
456	Sivasagar	Sivasagar	Dikhow	Sivasagar	Dikhow bund L/Bank from Upper Nazira to A. T. Road	Metekaghat	Metekaghat	Erosion	100.00	600.00	26°58'14.04"N, 94°38'54.90"E	₹ 30.00	₹ 600.00	₹ 630.00
457	Sivasagar	Sivasagar	Dikhow	Nazira	Dikhow bund L/Bank from Upper Nazira to A. T. Road	Mechagarh	Mechagarh	Erosion & sloughening	150.00	200.00	26°57'1.28"N, 94°41'6.88"E	₹ 45.00	₹ 240.00	₹ 285.00

458	Sivasagar	Sivasagar	Dikhow	Sivasagar	Dikhow bund L/Bank from Upper Nazira to A. T. Road	Meteka majgaon	Meteka majgaon	Erosion & sloughening	70.00	200.00	26°58'19.24"N, 94°40'13.88"E	₹ 25.00	₹ 240.00	₹ 265.00
459	Sivasagar	Sivasagar	Dikhow	Sivasagar	Dikhow bund L/Bank from Upper Nazira to A. T. Road	Kurulakotia	Kurulakotia	Erosion & sloughening	100.00	900.00	26°58'29.44"N, 94°39'54.89"E	₹ 25.00	₹ 1,050.00	₹ 1,075.00
460	Sivasagar	Sivasagar	Dikhow	Sivasagar	Dikhow bund L/B from Namdung outfall to Dikhowmukh	Raghubari	Raghubari	Erosion	250.00	350.00	26°59'20.62"N, 94°29'14.27"E	₹ 50.00	₹ 425.00	₹ 475.00
461	Sivasagar	Sivasagar	Dikhow	Nazira	Dikhow bund R/B from Balighat R.C.c. bridge to Romani ali	Ch. 1st Km(Simaluguri Bazar)	Ch. 1st Km(Simaluguri Bazar)	Erosion	100.00	100.00	26.921516°N, 94.753925°E	₹ 30.00	₹ 100.00	₹ 130.00
462	Sivasagar	Sivasagar	Mitong	Sivasagar	Mitong bund left bank from Kharkharijan to Bhadighat.	Ch.100m to 500m	Ch.100m to 500m	Erosion and sloughening	300.00	400.00	26.95751°N, 94.44968°E	₹ 35.00	₹ 400.00	₹ 435.00
463	Sivasagar	Sivasagar	Dorika	Sivasagar	Dorika bund L/B from N. H. 37 to Dhai Ali	At Deoliakhata, Ch. 360 m	At Deoliakhata, Ch. 360 m	Erosion	100.00	150.00	26.998798°N, 94.633538°E	₹ 20.00	₹ 120.00	₹ 140.00
464	Sivasagar	Sivasagar	Namti	Amguri	Namti bund Right Bank from Railway line to Dikshumukh	At Maut Gaon/In between Ch. 2100m to 3900m	Gaon/In between Ch. 2100m to 3900m	Erosion and Sloughening	50.00	60.00	26.871895°N, 94.599205°E	₹ 5.00	₹ 21.34	₹ 26.34
465	Sivasagar	Sivasagar	Sivasagar	Brahmaputra	B/ Dyke from Desangmukh to Dikhowmukh	Darika Sluice Gate (Ch. 9200m)	Darika Sluice Gate (Ch. 9200m)	Complete Reconstruction Required			27° 0'51.49"N, 94°29'36.85"E		₹ 400.00	₹ 400.00
466	Sivasagar	Sivasagar	Sivasagar	Brahmaputra	B/ Dyke from Desangmukh to Dikhowmukh	Parbotijan	Parbotijan	Complete Reconstruction Required			27° 1'12.49"N, 94°29'54.91"E		₹ 250.00	₹ 250.00
467	Sivasagar	Sivasagar	Sivasagar	Brahmaputra	B/ Dyke from Desangmukh to Dikhowmukh	Debijan	Debijan	Complete Reconstruction Required			27° 0'29.90"N, 94°29'18.86"E		₹ 250.00	₹ 250.00
468	Sivasagar	Sivasagar	Sivasagar	Brahmaputra	B/ Dyke from Dikhowmukh to Mukaloni	Krishnasiga (Ch 2283m)	Krishnasiga (Ch 2283m)	Mechanical Reconstruction Required			26.984205°N, 94.454798°E		₹ 15.00	₹ 15.00
469	Sivasagar	Sivasagar	Sivasagar	Brahmaputra	B/ Dyke from Dikhowmukh to Mukaloni	Garsiga gaon (Ch 4600m)	Garsiga gaon (Ch 4600m)	Mechanical Reconstruction Required			26.961619°N, 94.446467°E		₹ 45.00	₹ 45.00
470	Sivasagar	Sivasagar	Nazira	Dikhow	Dikhow bund L/B from Upper Nazira to Sundarpukhuri	At Mout Gaon	At Mout Gaon	Mechanical Reconstruction Required			26.914204°N, 94.751201°E		₹ 15.00	₹ 15.00
471	Sivasagar	Sivasagar	Nazira	Dikhow	Dikhow bund L/B from Upper Nazira to Sundarpukhuri	At Kumar kalita Gaon	At Kumar kalita Gaon	Mechanical Reconstruction Required			26.907409°N, 94.742893°E		₹ 10.00	₹ 10.00
472	Sivasagar	Sivasagar	Sivasagar	Dikhow	Dikhow bund Left bank from Namdung outfall to Dikhowmukh	Bheselimari	Bheselimari	Mechanical Reconstruction Required			26°59'15.62"N, 94°28'27.81"E		₹ 10.00	₹ 10.00
473	Sivasagar	Sivasagar	Nazira	Dikhow	Dikhow bund R/B from Romoni Ali to Balighat RCC Bridge	At Kauri Basti	At Kauri Basti	Mechanical Reconstruction Required			26.923109°N, 94.748908°E		₹ 10.00	₹ 10.00
474	Sivasagar	Sivasagar	Nazira	Dikhow	Dikhow bund R/B from Romoni Ali to Balighat RCC Bridge	At Kauri Basti (Near Samsanghat)	At Kauri Basti (Near Samsanghat)	Mechanical Reconstruction Required			26.922786°N, 94.741488°E		₹ 10.00	₹ 10.00
475	Sivasagar	Sivasagar	Sivasagar	Dikhow	Dikhow bund Right bank from N.H. - 37 Bridge to Dikhowmukh	Nakatani	Nakatani	Mechanical Reconstruction Required			26.967408°N, 94.532632°E		₹ 10.00	₹ 10.00
476	Sivasagar	Sivasagar	Sivasagar	Dikhow	Dikhow bund Right bank from N.H. - 37 Bridge to Dikhowmukh	Moridelih	Moridelih	Mechanical Reconstruction Required			26°59'10.65"N, 94°30'13.34"E		₹ 45.00	₹ 45.00
477	Sivasagar	Sivasagar	Sivasagar	Dikhow	Dikhow bund Right bank from N.H. - 37 Bridge to Dikhowmukh	Gotonga	Gotonga	Complete Reconstruction Required			27.99767°N, 94.485483°E		₹ 50.00	₹ 50.00

478	Sivasagar	Sivasagar	Sonari	Desang	Desang bund Left bank from Rajgarh to Pathaligarh	At Tipomia, 9.177km	At Tipomia, 9.177km	Complete Reconstruction Required		26.9985°N, 94.816028°E		₹ 25.00	₹ 25.00	
479	Sivasagar	Sivasagar	Sonari	Desang	Desang bund Left bank from Rajgarh to Pathaligarh	At Rangagora	At Rangagora	Complete Reconstruction Required			27.02985°N, 94.869083°E		₹ 25.00	₹ 25.00
480	Sivasagar	Sivasagar	Sonari	Desang	Desang bund Left bank from Rajgarh to Pathaligarh	At Amlokhi Deochal	At Amlokhi Deochal	Complete Reconstruction Required			27.027037°N, 94.855645°E		₹ 25.00	₹ 25.00
481	Sivasagar	Sivasagar	Sonari	Desang	Desang bund Left bank from Rajgarh to Pathaligarh	At Chumni	At Chumni	Mechanical Reconstruction Required			27.022334°N, 94.84639°E		₹ 10.00	₹ 10.00
482	Sivasagar	Sivasagar	Sonari	Desang	Desang bund Left bank from Rajgarh to Pathaligarh	At Ghurachowa	At Ghurachowa	Mechanical Reconstruction Required			26.988947°N, 94.791367°E		₹ 10.00	₹ 10.00
483	Sivasagar	Sivasagar	Sivasagar	Desang	Desang bund Left bank from Pathaligarh to Bahgarh	At Kotoky Kuch	At Kotoky Kuch	Mechanical Reconstruction Required			26.985574°N, 94.757626°E		₹ 10.00	₹ 10.00
484	Sivasagar	Sivasagar	Sivasagar	Desang	Desang bund Left bank from Pathaligarh to Bahgarh	At 1 No. Ujani Baksu	At 1 No. Ujani Baksu	Mechanical Reconstruction Required			26.981468°N, 94.768309°E		₹ 10.00	₹ 10.00
485	Sivasagar	Sivasagar	Sivasagar	Desang	Desang bund Left bank from Pathaligarh to Bahgarh	At Sarubeel	At Sarubeel	Mechanical Reconstruction Required			26.983954°N, 94.7631°E		₹ 10.00	₹ 10.00
486	Sivasagar	Sivasagar	Sivasagar	Dorika	Dorika bund R/B from Dhai Ali to Desangmukh PWD Road	Kathpar	Kathpar	Mechanical Reconstruction Required			27.011201°N, 94.621665°E		₹ 15.00	₹ 15.00
487	Sivasagar	Sivasagar	Sivasagar	Mitong	Mitong bund Left bank from Kumurajan to Jokaichuk	Ch. 1120m	Ch. 1120m	Mechanical Reconstruction Required			26.923727°N, 94.550632°E		₹ 15.00	₹ 15.00
488	Sivasagar	Sivasagar	Sivasagar	Mitong	Mitong bund Left bank from Kumurajan to Jokaichuk	Ch. 4816 m	Ch. 4816 m	Reparing Required			26°56'42.15"N, 94°31'47.22"E		₹ 10.00	₹ 10.00
489	Sivasagar	Sivasagar	Sivasagar	Mitong	Mitong bund Right bank from Kumurajan to Jokaichuk	Kumurajan	Kumurajan	Reparing Required			26°55'17.29"N, 94°33'25.36"E		₹ 2.00	₹ 2.00
490	Barpeta	Barpeta W.R. Division	Brahmaputra	Chenga	B/Dyke from Rowmari to Baghbar	Roumari Pather area	In between Ch.28600m to 31000m(Roumari Pather area)	Erosion	1500.00	1500.00	26°15'39.97"N, 91°14'6.55"E and 26°15'1.76"N, 91°13'24.29"E	75.00	2460.00	2535.00
491	Barpeta	Barpeta W.R. Division	Brahmaputra	Chenga	B/Dyke from Rowmari to Baghbar	Chenimari to Bandali	In between Ch.34400m to 37000m(Chenimari to Bandali)	Erosion	1800.00	1800.00	26°15'23.52"N, 91°11'3.85"E and 26°14'43.14"N, 91°09'10.00"E	90.00	2952.00	3042.00
492	Barpeta	Barpeta W.R. Division	Brahmaputra	Chenga	B/Dyke from Rowmari to Baghbar	Bahari Kukarjan channel to Kaltali	In between Ch.38400m to 40000m(Bahari Kukarjan channel to Kaltali)	Erosion	1200.00	1200.00	26°14'45.74"N, 91°9'5.48"E and 26°14'45.82"N, 91°07'37.83"E	60.00	1968.00	2028.00
493	Barpeta	Barpeta W.R. Division	Brahmaputra	Chenga	B/Dyke from Rowmari to Baghbar	Bhogerpar to Belortary	In between Ch.43000m to 47700m(Bhogerpar to Belortary)	Erosion	2600.00	2600.00	26°15'35.84"N, 91°5'35.82"E and 26°14'49.99"N, 91°03'29.86"E	130.00	4264.00	4394.00
494	Barpeta	Barpeta W.R. Division	Brahmaputra	Baghbar	B/Dyke from Rowmari to Baghbar	Jadavpur to Dongra	In between Ch.50500m to 55500m(Jadavpur to Dongra)	Erosion	1500.00	1500.00	26°14'47.26"N, 91°2'10.72"E and 26°13'53.43"N, 90°59'46.17"E	75.00	2460.00	2535.00

495	Barpeta	Barpeta W.R. Division	Brahmaputra	Baghbar	B/Dyke from Rowmari to Baghbar	Milan Bazar to Baghbar	In between Ch.6500m to 67800m(Milan Bazar to Baghbar)	Erosion	2200.00	2200.00	26°13'39.48"N, 90°53'57.46"E and 26°13'47.07"N, 90°52'39.94"E	110.00	3608.00	3718.00
496	Barpeta	Barpeta W.R. Division	Brahmaputra	Baghbar	B/Dyke from Rowmari to Baghbar	Satrakanara 11 No. Sheet to Niz Baghbar near Baithputa Satra	At Ch.69th Km (Satrakanara 11 No. Sheet to Niz Baghbar near Baithputa Satra)	Erosion	2200.00	2200.00	26°13'49.75"N, 90°52'46.21"E and 26°13'18.00"N, 90°51'40.58"E	110.00	3608.00	3718.00
497	Barpeta	Barpeta W.R. Division	Brahmaputra	Chenga, Barpeta and Baghbar	B/Dyke from Rowmari to Baghbar	In between Rowmari to Baghbar	In between Rowmari to Baghbar	Erosion					4870.00	4870.00
498	Barpeta	Barpeta W.R. Division	Beki	Barnagar		Ketekibari- Amguri	Ch. 0.00 m to Ch. 1170.00m	Erosion	1170.00	1170.00	Lat- 26.462977° Long- 90.90466°	22.00	936.00	958.00
499	Barpeta	Barpeta W.R. Division	Beki	Barnagar		Kurobaha	Ch. 0.00 m to Ch. 900.00m	Erosion	900.00	900.00	Lat- 26.370221° Long- 90.888138°	21.00	720.00	741.00
500	Barpeta	Barpeta W.R. Division	Beki	Barnagar/ Kalgasia		Khatakuchi	Ch.0.00m to Ch. 630.00m	Erosion	630.00	630.00	Lat- 26.427508° Long- 90.896742°	20.00	504.00	524.00
501	Barpeta	Barpeta W.R. Division	Beki	Kalgachia		Bolaipothar- Kharbali- Amguri	Ch. 0.00m to Ch.2290.00m	Erosion	2290.00	2290.00	Lat- 26.36037° Long- 90.888282°	45.00	1832.00	1877.00
502	Barpeta	Barpeta W.R. Division	Beki	Barnagar		Gamariguri	Ch. 0.00m to Ch.640.00m	Erosion	640.00	640.00	Lat- 26.58023106° Long- 90.98248416°	20.00	512.00	532.00
503	Barpeta	Barpeta W.R. Division	Beki	Kalgachia		Baniapara L/B	Baniapara	Erosion	1500.00	1500.00	26°22'3.53"N, 90°55'25.72"E and 26°21'30.32"N, 90°55'0.63"E		1050.00	1050.00
504	Barpeta	Barpeta W.R. Division	Beki	Baghbar		Satrakanara L/B	Satrakanara	Erosion	2100.00	2100.00	26°15'4.09"N, 90°51'57.72"E and 26°15'5.58"N, 90°51'40.66"E		1470.00	1470.00
505	Barpeta	Barpeta W.R. Division	Beki	Baghbar		Morabhaj L/B	Morabhaj	Erosion	2500.00	2500.00	26°13'5.58"N, 90°50'49.68"E and 26°14'48.69"N, 90°40'34.12"E		1750.00	1750.00
506	Barpeta	Barpeta W.R. Division	Beki	Kalgachia		Chewrachara R/B	Chewrachara	Erosion	2400.00	2400.00	26°16'3.72"N, 90°50'14.38"E and 26°15'22.08"N, 90°40'28.00"E		1680.00	1680.00
507	Barpeta	Barpeta W.R. Division	Beki	Kalgachia		Sonapur R/B	Sonapur	Erosion	1000.00	1000.00	26°18'11.15"N, 90°53'02.98"E and 26°17'51.95"N, 90°53'31.22"E		700.00	700.00
508	Barpeta	Barpeta W.R. Division	Bhelengi	Barpeta	R/B Embankment of River Bhelengi	Bhatkuchi at R/B	Bhatkuchi	Erosion	1000.00	1000.00	26°29'34.50"N, 91°00'15.79"E and 26°29'72.63"N, 91°00'73.98"E		600.00	600.00
509	Barpeta	Barpeta W.R. Division	Brahmaputra	Chenga, Barpeta and Baghbar	B/Dyke from Rowmari to Baghbar	In between Bahari to Baghbar	In between Ch. 38420 m to Ch. 69087 m	Inadequate section, leakage seepage etc.	14000.00	14000.00	26°24'84.51"N, 91°14'35.09"E and 26°22'94.64"N, 90°87'09.98"E		2100.00	2100.00
510	CACHAR	CACHAR WR DIVISION	BORAK	SILCHAR	Dyke Along L/B of River Borak from Massipur to Kathakhal	GAGRAPAR	IN BETWEEN CH 25000 M TO 27000 M	Erosion/ SEEPAGE/ SOUGHEING	2000.00	2000.00	24.856945 N 92.7573 E TO 244947.322 N 92397.8E	20.00	3000.00	3020.00
511	CACHAR	CACHAR WR DIVISION	BORAK	SILCHAR	Dyke Along L/B of River Borak from Massipur to Kathakhal	MANIKPUR	MANIKPUR D/S	Erosion/ SEEPAGE/ SOUGHEING	750.00	750.00	24°860453 N, 92°712019E	20.00	1125.00	1145.00
512	CACHAR	CACHAR WR DIVISION	BORAK	SILCHAR	Dyke Along L/B of River Borak from Massipur to Kathakhal	HATIRHAR	HATIRHAR	Erosion	350.00	350.00		20.00	525.00	545.00
513	CACHAR	CACHAR WR DIVISION	BORAK	SILCHAR	Dyke Along L/B of River Borak from Massipur to Kathakhal	SUKTARAR PAR	BARAKPAR SUKTARAPAR	Erosion	500.00	500.00	24.8344550 AND 92.688550	16.00	750.00	766.00

514	CACHAR	CACHAR WR DIVISION	BORAK	SILCHAR	Dyke Along L/B of River Borak from Massipur to Kathakhal	MAHADEVPUR (ALGAPUR)	MAHADEVPUR (ALGAPUR)	Erosion	500.00	500.00	24.851468 AND 92.6851670	19.00	750.00	769.00
515	CACHAR	CACHAR WR DIVISION	BORAK	SILCHAR	DYKE ALONG L/B of River Borak from TARAPUR TO MASSIMPUR	TOPKHANA	TOPKHANA	Erosion	300.00	300.00	24.8544N ,92.7655E	0.00	450.00	450.00
516	CACHAR	CACHAR WR DIVISION	BORAK	SILCHAR	DYKE ALONG L/B of River Borak from TARAPUR TO MASSIMPUR	KHASIPUR	KHASIPUR	Erosion	250.00	250.00	24.85275833 92.76715556	0.00	375.00	375.00
517	CACHAR	CACHAR WR DIVISION	BORAK	SILCHAR	DYKE ALONG L/B of River Borak from TARAPUR TO MASSIMPUR	PACHIMGRAM	PACHIMGRAM	Erosion	310.00	310.00	24.85366944 92.76610278	0.00	465.00	465.00
518	CACHAR	CACHAR WR DIVISION	gagra	SILCHAR	Reclamation of Chatla hoar including tapang haor Phase I	ELGIN GHAT	ELGIN GHAT	Erosion	450.00	450.00	24.782899610 92.720817080	10.00	675.00	685.00
519	CACHAR	CACHAR WR DIVISION	gagra	SILCHAR	dyke along l/b of River Gagra	behind mini secretariat	behind mini secretariat	Erosion/ SEEPAGE/ SOUGHEING	250.00	250.00	24.83708 °92.725872°	0.00	1081.00	1081.00
520	CACHAR	CACHAR WR DIVISION	BORAK	SILCHAR	Dyke Along L/B of River Borak from Massipur to Kathakhal	Massimpur Seikhpara	Massimpur Seikhpara	Erosion/ SEEPAGE/ SOUGHEING	350.00	350.00	24.868181 92.752447	5.00	525.00	530.00
521	CACHAR	CACHAR WR DIVISION	BORAK	SILCHAR	madhuramuk to massimpur dyke	Afarbasti	Afarbasti	Erosion	450.00	450.00	24.848993 92.783118	45.00	1832.00	1877.00
522	CACHAR	CACHAR WR DIVISION	Borak	SILCHAR	madhuramuk to massimpur dyke	rajargaon shivmandir	rajargaon shivmandir	Erosion	400.00	400.00	24.847726 92.783488	20.00	512.00	532.00
523	CACHAR	CACHAR WR DIVISION	GAGRA	SILCHAR	"Dyke along B/B of Ghagra from ST road to PWD bridge"	THULOMA	THULOMA	Erosion	1000.00	1000.00	24.838409 N 92.71308 E	10.00	1500.00	1510.00
524	CACHAR	CACHAR WR DIVISION	BORAK	SILCHAR	"Drainage of low-lying area near Chandpur in Borkhola circle Phase II"	UJJANGRAM	UJJANGRAM	Erosion	800.00	800.00	24°9'15964"N 92°7'30049"E	0.00	1200.00	1200.00
525	CACHAR	CACHAR WR DIVISION	BORAK	SILCHAR	flood embankment along L/B of Borak from Uttarksihnapur to Taraput	MODHURBOND	MODHURBOND GANGPAR	Erosion	600.00	600.00	24.821705, 92.815660	19.00	900.00	919.00
526	CACHAR	CACHAR WR DIVISION	BORAK	SILCHAR	Flood embankment along L/B of Borak from Uttarkrishnapur to Tarapur	Steamer ghat & back side of Mizoram PWD office	Steamer ghat & back side of Mizoram PWD office	Erosion	160.00	160.00	24.831099 92.804481	0.00	312.78	312.78
527	CACHAR	CACHAR WR DIVISION	BORAK	SILCHAR	Flood embankment along L/B of Borak from Uttarkrishnapur to Tarapur	Malugram BC Gupta Road area	Malugram BC Gupta Road area	Erosion	270.00	270.00	24.836486 92.808133	0.00	449.99	449.99
528	CACHAR	CACHAR WR DIVISION	BORAK	Udharbond	Dyke along R/B of Madhura fromUdharbond to Larsingapproach	Moinarbond Gossaipur Pt-III Kali Mandir & Udharbond Block	Moinarbond Gossaipur Pt-III Kali Mandir & Udharbond Block	Erosion	1040.00	1040.00	24.851721 92.843368	0.00	1166.00	1166.00
529	CACHAR	CACHAR WR DIVISION	BORAK	Udharbond	Dyke along R/B of Borak from S.L.P.W.D road to Madhuramukh	Angajur Rongpur Area	Angajur Rongpur Area	Erosion	300.00	300.00	24.82007 92.852576	0.00	1163.00	1163.00
530	CACHAR	CACHAR WR DIVISION	BORAK	Udharbond	Dyke along R/B of Borak from S.L.P.W.D road to Madhuramukh	Karatigram area	Karatigram area	Erosion	250.00	250.00	24.5042 92.4901	0.00	525.00	525.00

531	CACHAR	CACHAR WR DIVISION	BORAK	Udharbond	Dyke along L/B of Madhura from Khoril T.E to outfall of Borak	Madhurgram Kandirgram Rongpur	Madhurgram Kandirgram Rongpur	Erosion	200.00	200.00	24.5032.4 92.4944.2	0.00	450.00	450.00
532	CACHAR	CACHAR WR DIVISION	BORAK	Udharbond	Dyke along R/B of Borak from Sonaimukh to Madhuramukh	Sipahigram	Sipahigram	Erosion	100.00	100.00	24.809200 92.851682	0.00	150.00	150.00
533	CACHAR	CACHAR WR DIVISION	MADHURA	Udharbond	Dyke along R/B of Madhura from Udharbond to Larsing approach	Gossaipur Pt-III	Gossaipur Pt-III	Erosion	280.00	280.00	24.8576908 92.854039	0.00	488.90	488.90
534	CACHAR	CACHAR WR DIVISION	MADHURA	Udharbond	Anti erosion to protect Bajarighat Water Supply scheme (L/B Modhura river)	Durganagar Part-VI	Durganagar Part-VI	Erosion	220.00	220.00	24.87907509 92.88403916	0.00	227.47	227.47
535	CACHAR	CACHAR WR DIVISION	MADHURA	Udharbond	Anti- erosion measures to protect Village Ghungurbond area from the erosion of river Modhura on its L/B	(Chandighat pt- III)	(Chandighat pt- III)	Erosion	300.00	300.00	24.900038 92.906919	0.00	300.32	300.32
536	CACHAR	CACHAR WR DIVISION	BORAK	Udharbond	Dyke along L/B of Borak from Sonaimukh to Madhuramukh.	Gangapar area	Gangapar area	Erosion	1800.00	1800.00	24.788804 92.828736	0.00	2275.00	2275.00
537	CACHAR	CACHAR WR DIVISION	BORAK	Udharbond	Dyke along R/B of Borak from Modhuramukh to Massimpur	Goniwala ferry ghat	Goniwala ferry ghat	Erosion	600.00	600.00	24.846330 92.803377	0.00	267.19	267.19
538	CACHAR	CACHAR WR DIVISION	CHIRI	Lakhipur	No Embkt.	Kangali Basti area on R/B of river Chiri	Kangali Basti area on R/B of river Chiri	Erosion	156.00	156.00	24.811916 93.01037	0.00	216.84	216.84
539	CACHAR	CACHAR WR DIVISION	DIKSHA	Lakhipur	No Embkt.	Malong Pt-I Diska on its R/B	Malong Pt-I Diska on its R/B	Erosion	265.00	265.00	24.923200 93.1144648	0.00	330.25	330.25
540	CACHAR	CACHAR WR DIVISION	CHIRI	Lakhipur	No Embkt.	Kanakpur Pt-I	Kanakpur Pt-I	EROSION	200.00	200.00	24.881727 93.071789	0.00	200.00	200.00
541	CACHAR	CACHAR WR DIVISION		Lakhipur	No Embkt.	Kamranga Par Pt-I & Pt-II	Kamranga Par Pt-I & Pt-II	EROSION	430.00	430.00	24.51430 93.04019	0.00	450.00	450.00

542	CACHAR	CACHAR WR DIVISION	CHIRI BORAK CHIRI CHIRI	Lakhipur	No Embkt.	Borbil	Borbil	EROSION	415.00	415.00	24.805633 93.016741	0.00	420.00	420.00	
543	CACHAR	CACHAR WR DIVISION		Lakhipur	Dyke along L/B of Borak from Singirbond to S.M Road	Jarailtola	Jarailtola	EROSION	600.00	600.00	24.805622 93.016748	0.00	419.40	419.40	
544	CACHAR	CACHAR WR DIVISION		Lakhipur	No Embkt.	Kanakpur Pt-III	Kanakpur Pt-III	EROSION	415.00	415.00	24.899924 93.064621	0.00	420.32	420.32	
545	CACHAR	CACHAR WR DIVISION		Lakhipur	No Embkt.	Lalang Pt-II	Lalang Pt-II	EROSION	156.00	156.00	24.811916 93.01037	0.00	216.84	216.84	
546	CACHAR	CACHAR WR DIVISION	HARENG	SILCHAR	DYKE ALONG R/B OF RIVER HARENG FROM BANGARPAR (BABURBAZAR) TO GARERVITOR	GARERVITOR	GARERVITOR	EROSION	250.00	250.00	24.954252 92.667547	0.00	375.00	375.00	
547	CACHAR	CACHAR WR DIVISION	HARENG	SILCHAR	DYKE ALONG R/B OF RIVER HARENG FROM BANGARPAR (BABURBAZAR) TO GARERVITOR	SANTIPUR	SANTIPUR	EROSION	300.00	300.00	24.57'15.3" N 92.40'03.2" N	0.00	450.00	450.00	
548	CACHAR	CACHAR WR DIVISION	HARENG	SILCHAR	DYKE ALONG R/B OF RIVER HARENG FROM BANGARPAR (BABURBAZAR) TO GARERVITOR	BANGARPAR	BANGARPAR	EROSION	300.00	300.00	24.9386 N 92.6524 N	0.00	450.00	450.00	
549	Nalbari	Nalbari W.R. Division	Buradia	Pachim Nalbari	L/B embankment of river Buradia	Sahpur Shiv Mandir to Lokhopur	Erosion & Sloughening		830.00	830.00	Lat:26.410468 Long:91.210105 to Lat: 26.411266 Long:91.257296	30.00	83.00	113.00	
550	Nalbari	Nalbari W.R. Division	Baralia	Barbhag	L/B embankment of river Baralia	Baharghat	Raincut,inadequate section		1500.00	1500.00	Lat:26.364626 Long:91.526227	25.00	150.00	175.00	
551	Nalbari	Nalbari W.R. Division	Buradia	Pachim Nalbari	L/B embankment of river Buradia	Sahpur Shiv Mandir to Lokhopur	Erosion & Sloughening		830.00	830.00	Lat:26.410468 Long:91.210105 to Lat: 26.411266 Long:91.257296	30.00	1596.25	1626.25	Provision of Flood Wall
552	Nalbari	Nalbari W.R. Division	Baralia	Barbhag	L/B embankment of river Baralia	Baharghat	Raincut,inadequate section		1500.00	1500.00	Lat:26.364626 Long:91.526227	25.00	378.00	403.00	Including protection works
553	Nalbari	Nalbari W.R. Division	Tihu	drainage chanel	R/B of Nadla drainage chanel	6th KM	Mechanical Damage				Lat- 26.423578 Long- 91.306833	2.50	2.50	5.00	
554	Nalbari	Nalbari W.R. Division	Pachim Nalbari	drainage chanel	L/B of Nadla drainage chanel	7th Km	Mechanical Damage				Lat- 26.417795 Long- 91.303669	2.50	2.50	5.00	
555	Nalbari	Nalbari W.R. Division	Barkhetri	Brahmaputra	R/B B dyke	26th KM	Mechanical Damage				Lat- 26.2638960 Long- 91.2531150	3.00	3.00	6.00	
556	Kamrup (M)	Kamrup Metro W.R Division	Kallong	Sonapur	F/E along L/B of river Kallong from Aujari to Ganesh Hill	Maloibari	Maloibari (Chainage 33100.00 m)	Bank Erosion	40.00	50.00	Lat- 26.177176 Long- 92.105085	20.00	50.00	70.00	
557			Digaru	Sonapur Revenue Circle	R/B embankment of River Digaru	Sonapur Pathar to kachutoli area	From Ch. 0 m to Ch. 5000 m	Seepage, Leakage, Slumpdown	4500.00	5000.00	Starting- 26.119491 , 91.983146 Ending- 26.155028 , 91.998718	20.00	520.00	540.00	
558						1. At cremation ground at Sonapur	Sonapur	Bank erosion	125 .00	136.00	Lat- 26.121116 Long- 91.978334	14.00	88.00	102.00	
559						2. At Sonapur Bazaar	Sonapur Bazaar	Bank erosion	110 .00	120.00	Lat- 26.117813 Long- 91.975288	12.00	78.00	90.00	
560					3. At Moupur area near Elenga	Moupur		Bank erosion	145 .00	150.00	Lat- 26.070462 Long- 91.90852	15.00	99.00	114.00	
561	Dima Hasao District	Haflong WR Division	Jatinga	Haflong	L/B	-	Harangajao Town	Severe bank erosion	450.00	450.00	25.1144416 N, 92.8596277 E	0	350.00	350.00	
562			Diyung		L/B	-	Diyungbra Town	Severe bank erosion	650.00	650.00	25.8026361N, 92.9430511 E	0	450.00	450.00	
563			Langting		R/B	-	Drangora village	Severe bank erosion	470.00	470.00	25.4192944 N, 93.2766916 E	0	300.00	300.00	

564	Dima Hasao District	Haflong WR Division	Mahur	Haflong	L/B	-	Maibang Market area	Severe bank erosion	400.00	400.00	25.303451 N, 93.139447 E	0	250.00	250.00
565			Mahur		L/B	-	Horischandrapu r	Severe bank erosion	400.00	400.00	28.3172991 N, 93.1286977 E	0	250.00	250.00
566			Mahur		R/B	-	Purana Maibang	Severe bank erosion	300.00	300.00	25.286944 N, 93.146388 E	0	188.00	188.00
									326095.00	432392.00		7786.91	260251.28	263552.69
									Say					
									Total length of other damage=		432.39 KM			
									Breach length of WRD=		0.058 KM			
									Breach length of other Departmental Structure attended by WRD=		0.724 Km			
									Total Damage length of Flood of 2025=		433.17 KM			
									Total Amount required for restoration other damage=		264391.69 Lakhs			
			Restoration of	Breach of WRD						254.8 Lakhs				
			Restoration of	Breach of Other Deptt						387.464 Lakhs				
									Total restoration cost=		265033.95 Lakhs			

Chief Engineer

31/12/25

Water Resources Department
AWC,Basistha,Guwahati-29

Sl. No.	District	Division	Revenue Circle	River	Name of Embkt.	Location	Causes of Breach	at the time of Breach (in KM)	Water Level attained at the time of	Date of Occurrence	Time	Latitude/ Longitude	Present Status	Cost of Restoration			Total Cost (Rs. in Lakh)	Remarks
														Temp (Rs. in Lakh)	Permanent restoration works (Rs. in Lakh)			
1	Hailakandi	andi W.R. D	Lala	Katakhal	Dyke along L/B of river Katakhal from Gaglacherra to Nutanbazar Ph-I at Ch. 250m, Bamun leikei	Bamun leikei	Overtopping and due to slump down by flood thurst.	0.020	22.78	02-06-2025	1.30P.M	24.5895, 92.6357	Each gap closed	5.00		12.00	17.00	
2	Lakhimpur	himpur W.R.	Naoboicha	Ranganadi	Ring bund inside Ranganadi Embankment of Nagargaon Amotola area	Ch 775 to 935m	Due to High flood , boiling with seepage and leakage	0.003	95.85	31.05.2025	7AM	Start- 27°6'46.375 2"N 94° 5'17.0376" E & End- 27°6'48.65" N	Each gap closed	0.00		120.00	120.00	Agri Ring bund
3	Sribhumi	Sribhumi W.R. Division	Patharkandi	Longai	Embankment along B/B of river Longai from Patharkandi to Nilambazar (R/B Longai) Ch. 2700-5900M	Dullavpur	Overtopping	0.035	24.94M against Danger Level 22.00M	01-06-2025	10:45 AM	24.630173 92.31519	Temporarily closed	42.2	37.8	80	117.8	Temporary work already executed with laying Geo Tubes as per Instruction of Honb'le Minister
						0.058 KM							Total=			254.80		

BREACHES OF OTHER DEPARTMENT ATTENDED BY WRD

Sl. No.	District	Division	Revenue Circle	River	Name of Embkt.	Location	Causes of Breach	Length at the time of Breach (in KM)	Water Level attained at the time of	Date of Occurrence	Time	Latitude/ Longitude	Present Status	Cost of Restoration			Total Cost (Rs. in Lakh) (A+B)	Remarks
														Temp (Rs. in Lakh) (A)	Permanent restoration works (Rs. in Lakh) (B)			
1	Dibrugarh	Dibrugarh	Dibrugarh West	Buridehing	Bhogamur Block Gaon P&RD Bund	4.7th Km	Overtopping	0.02	103.01 m at Chenimari Gauge Danger Level-102.11 m	02-06-2025	5.45 pm	Latitude-27°17'16.0"N Longitude-94°49'44.0"E	Breach Closed with EW & Geotube	30.000	0.000	0.000	30.000	Breach occurred due to overtopping of the Bhogamur Block Gaon P&RD bund at 5.45 pm on 02-06-2025 when water level attained 103.01 m against DL 102.11 m at Chenimari Gauge site of river Buridehing.
					R/B of Kachojan Marginal bund constructed by P&RD department				Gauge station not available	12.7.25	6.00AM	26.588806 94.116242	Work in Progress					

2	Jorhat	Jorhat	Teok	Kachojan	R/B of Kachojan Marginal bund constructed by P&RD department		Due to High Flood	0.035	Gauge station not available	12.7.25	6AM	26.588901094.115962	Work in Progress	3.000	4.200	0.000	7.200
					R/B of Kachojan Marginal bund constructed by P&RD department				Gauge station not available	12.7.25	12.30PM	26.58870694.115091	Work in Progress				
3	Jorhat	Jorhat	Teok	Jhanji	Ouguri (Breach like damage)	0.04	Due to High Flood	0.04	Gauge station not available	01.10.25	11.30 PM	26.89084794.417111	Work in Progress	30.000	0.000	270.000	300.000
4	anath	Biswanath WP	Gohpur Rev. Circle	Dubia	Dubia Left Bank Embankment	Bordup	Overtopping	0.165	Gauge station not available	#####	8.30 AM	Lat-26.897714 Long-93.689415		0.00	₹ 0.72	₹ 15.00	₹ 15.72
5						Panigaon	Overtopping	0.01	Gauge station not available	#####	6.15 AM	Lat-26.898444 Long-93.690473		0.00	₹ 0.50	₹ 3.00	₹ 3.50
6						Jorhatia Gaon	Overtopping	0.035	Gauge station not available	#####	9.45 AM	Lat-26.910795 Long-93.692252		0.00	₹ 0.50	₹ 3.00	₹ 3.50

7	Bisw	Division	Halem Rev. Circle	Chatrang	Chatrang P&RD Bund	Madhya Chatrang	Overtopping	0.15	Gauge station not available	#####	6.00 AM	Lat-26.871044 Long-93.616743		0.00	₹ 0.60	₹ 9.40	₹ 10.00
8						Dhenudhara	Overtopping	0.05	Gauge station not available	#####	7.15PM	Lat-26.870185 Long-93.61603		0.00	₹ 0.50	₹ 5.00	₹ 5.50
9			Halem Rev. Circle	Brahmajan	Brahmajan P&RD Bund	Rangaliyal	Overtopping	0.018	Gauge station not available	#####	6.30AM	Lat-26.83384 Long-93.535431		0.00	₹ 0.60	₹ 1.50	₹ 2.10
10	Dhemaji	Dhemaji	Jonai	Nahar-Nala	P&RD Bund	Siga Majgaon (Breach No-2)	overtopping	0.05	Gauge station not available	19-07-2025	8.00 AM	Lat 27.772087N, Long 95.147913E		0.00	0.00	1.99	₹ 1.99
11	Dhemaji	Dhemaji	Jonai	Nahar-Nala	P&RD Bund	Amarpur &Panging (Breach No-2)	overtopping	0.035	Gauge station not available	19-07-2025	9.00 AM	Lat 27.74835N, Long 95.147921E		0.00	0.00	1.997	₹ 2.00
12	Dhemaji	Dhemaji	Jonai	Nahar-Nala	P&RD Bund	Amarpur &Panging (Breach No-2)	overtopping	0.013	Gauge station not available	19-07-2025	9.02 AM	Lat 27.754802N, Long 95.138809E		0.00	0.00	1.997	₹ 2.00
13	Dhemaji	Dhemaji	Jonai	Rayang	P&RD Bund	2No.Srirampuria	overtopping	0.032	Gauge station not available	19-07-2025	10.00 AM	Lat 27.775797N, Long 95.212363E		0.00	1.98		₹ 1.98
14	Dhemaji	Dhemaji	Jonai	Nahar-Nala & Depi	P&RD Bund	Siga Majgaon, 2No Amarpu& Panging, Borbali Area	overtopping & Breach like Damages	0.071	Gauge station not available	19-07-2025	10.00 AM	Depi=Lat 27.747828N, Long 95.102992E & Nahar Nala = Lat 27.772087N, Long 95.147913E		0.00	1.98		₹ 1.98
Total=								0.724	KM					Total= 387.464			

Annexure-II

Sl No	Name of Scheme	Proposed Head	Estimated Amount (Rs.)	Remarks
1	A/E measures for protection of Morabhaj area under SDMF for the year 2026-27.	SDMF	9,22,29,510.00	The schemes are under consideration for according necessary approval.
2	Pro-Siltation measures to protect Kalampur area from the erosion of river Beki on its L/B for the year 2026-27 under SDMF.	SDMF	1,12,97,260.00	
3	Pro-Siltation measures to protect 1 no. Rasulpur area from the erosion of river Beki on its R/B for the year 2026-27.	SDMF	1,66,76,900.00	
4	Pro-Siltation measures to protect Sonapur area from the erosion of river Beki on its R/B for the year 2026-27.	SDMF	1,02,21,300.00	
5	River training works to protect Neularbhita U/S & D/S areas from the erosion of river Tihu on its L/B under SDMF for 2026-27	SDMF	2,89,70,000.00	
6	River training works to protect Kawaimari areas by pro- siltation measures from the erosion of river Kaldia on its B/B under SDMF for 2026-27	SDMF	1,26,87,000.00	
7	Protection of Bhatkuchi and its adjoining areas from the erosion of river Bhellengi on its R/B under SDMF for 2026-27	SDMF	7,90,96,000.00	
8	River training works for mitigation of erosion of river Brahmaputra to protect B/ dyke at Rowmari pathar area under SDMF for 2026-27	SDMF	13,54,09,000.00	


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Annexure-III

Sl No	Name of Scheme	Proposed Head	Estimated Amount (Rs.)	Remarks
1	M & R for protection of Kalampur area from the erosion of river Beki on its L/B for the year 2026-27.	M & R	17,09,000.00	The schemes are under consideration for according necessary approval subject to availability of fund
2	M & R for protection of Morabhaj from the erosion of river Beki on its L/B for the year 2026-27.	M & R	17,74,000.00	
3	M & R for protection of 1 No. Rasulpur from the erosion of river Beki on its R/B for the year 2026-27 under SDMF.	M & R	19,98,000.00	
4	M & R for protection of Sonapur area by bamboo screening from the erosion of river Beki on its R/B for the year 2026-27.	M & R	19,72,000.00	


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