

STATE MONITORING REPORT

2020-2021



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WEST BENGAL.**

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Abbreviations

Scheme

Sl. No.	Scheme in abbreviation	Scheme in full form
1)	CSS	2406-FWL-110-EP/NP & WLS (Centrally Sponsored Scheme)
2)	Economic Sal	2406-FWL-01-Economic Plantation-Sal plantation.
3)	Eco.-Misc.	2406-FWL-01-Economic Plantation-Misc. plantation.
5)	Eco. Conservation	2402- Eco. Conservation Of Sensitive Zones.
6)	F.T.	2406-FWL-01-Forestry Treatment
7)	F.T/HAD	2551- Forestry Treatment / Hill Area Development.
8)	Prot. Afftn	2402-Soil & Water Conservation-Protective Afforestation.
9)	Prot. Afftn/HAD	2551- Protective Afforestation/ Hill Area Development.
10)	RIDF.	4406-Rural Infrastructure Development Fund
11)	RKVY	2401-00-800-Rashtriya KrishiVikashYojana.
12)	Strip	2406-02-112-Public Garden-SP- 006-Strip Plantation/Farm Forestry
	RVP	River Valley Project

Divisions

Sl. No.	Name of Division in abbreviation	Name of Division in full form
1)	BKP	Baikunthapur
2)	BTR(E)	Buxa Tiger Reserve (East)
3)	BTR (W)	Buxa Tiger Reserve (West)
4)	COB	Coochbehar
5)	DRJ	Darjeeling
6)	JPG	Jalpaiguri
7)	JPG SF	Jalpaiguri Social Forestry
8)	KPG	Kalimpong Forest
9)	KPG S.C.	Kalimpong Soil Conservation
10)	KGN	Kurseong Forest
11)	KGN SC	Kurseong Soil Conservation
12)	MLD	Malda
13)	RGJ	Raiganj
14)	SC (N)	Soil Conservation (North)
15)	SLG SF	Siliguri Social Forestry
16)	DRJ WL	Darjeeling Wild Life
17)	GMR WL	Gorumara Wild Life
18)	JPD WL	Jaldapara Wild Life
19)	24-PGS(N)	24 – Parganas (North)
20)	24-PGS(S)	24 – Parganas (South)
21)	BDN	Burdwan
22)	BIR	Birbhum
23)	BNK(N)	Bankura (North)
24)	BNK(S)	Bankura (South)
25)	DGP	Durgapur
26)	EFD	Extension Forestry Division, Purulia
27)	HWH	Howrah Social Forestry
28)	JGM	Jhargram
29)	KGP	Kharagpur
30)	KNG(N)	Kangsabati (North)
31)	KNG(S)	Kangsabati (South)
32)	MID	Midnapur
33)	N & M	Nadia & Murshidabad
34)	PMID	Purba Medinipur

35)	PNCT	Panchet
36)	PRL	Purulia
37)	RPN	Rupnarayan
38)	URF	Urban &RecreationalForestry

Abbreviations

Sl. No.	Abbreviation used	Full form
1	Avg.	Average
2	BHG	Breast height girth
3	Dev.	Development
4	Fin.	Financial
5	GT	Grand Total
6	H/L	Highest / Lowest
7	PWC	Protection Working Circle
8	RWC	Rehabilitation Working Circle
9	RBD	Randomized Block design
10	SP	Survival Percentage
11	WC	Working Circle
12	WSP	Weighted Survival Percentage
13	YOP	Year of Plantation
14	WPS	Weighted Performance Score
15	Avg.	Average
16	BHG	Breast Height Girth
17	Dev.	Development
18	Fin.	Financial
19	GT	Grand Total
20	H/L	Highest / Lowest
21	PS	Performance Score
22	PWC	Protection Working Circle
23	SD	Standard Deviation

Previous and Present name of the Divisions

Sl No.	Previous Name Present	Name of the Divisions
1.	Kalimpong Corporation Division	Kalimpong Forest Division
2.	Raiganj Social Forestry Division	Raiganj Division
3.	Coochbehar Social Forestry Division	Coochbehar Division
4.	Coochbehar Forest Division	Wild Life –III Division.
5.	Wildlife I Division	Darjeeling Wildlife Division
6.	Wildlife II Division	Gorumara Wildlife Division
7.	Wild Life III Division	Jaldapara Wildlife Division

Calendar of works of Monitoring Circle

(O.O. No. 05/PCCF/R&M/2M-4 dt. 6.11.06 read with Memo No. 165-176/PCCF-RMD/2M-4 dated 26.06.2009)

Date	Activity	Action
April-May	Placement of Fund of CF/Monitoring by PCCF/West Bengal in respect of Directorate Fund	CCF Finance
30 th Sept	Regeneration Plan Map along with Plantation Journals (Complete up to date)	R.O.s of other Divisions to be directed by concerned DFOs to make these available to the R.O.s of Monitoring Divisions
1 st Oct	Placement of Fund to DFO/Monitoring by territorial DFOs in respect of Non-Forest Dept [Go.WB] funds [Civil Deposits]	Planting DFOs
15 th Oct	Starting Field Survey of Plantations	DFO/Monitoring (North) & DFO/Monitoring (South)
28 th Feb	Finishing Field Survey of Plantations raised with funds from Forest Dept.	Do
31 st Mar	Finishing Field Survey of Plantations raised with funds from civil deposits.	Do
10 th May	Circulation of survey data to DFOs for Verification & comments.	Do
31 st May	Last date of receipt of comments from concerned DFOs/CFs.	DFOs / CFs
15 th Jul	Draft Monitoring Report (2 volumes)- Circulation for Comments to DFOs, CFs & CCFs.	DFO/Monitoring (N) & DFO/Monitoring (S)
31 st Jul	Last Date for Receipt of Comments	Other DFOs, CFs & CCFs
15 th Aug	Draft (Power Point) Presentations [2 No. for North & South Bengal] of CF/Monitoring.	CF/Monitoring to prepare & CCF/ME & SC to approve
20 th Aug	(Power Point) Presentations in North Bengal by CF/Monitoring.	DFO/Monitoring (North) Divn. & CF/MC
30 th Aug	(Power Point) Presentations in South Bengal by CF/Monitoring.	DFO/Monitoring (South) Divn. & CF/MC
15 th Sep	Draft Monitoring Report (2 volumes)	Vetting by PCCF/RM&D through proper channel
30 th Sep	Final Report (2 volumes) – Publication and Distribution.	DFO/Monitoring (N) & DFO/Monitoring (S)
15 th Nov	Draft State Monitoring Report (1 volume)	CF/Monitoring to submit to CCF/ME&SC & PCCF/RMD
30 th Nov	Final State Monitoring Report (1 volume) Publication and Distribution	CF/Monitoring

Introduction

Monitoring is an ongoing activity which analyses the progress of planned activity. Evaluation assesses the efficiency, impact relevance and sustainability of the project's action. Monitoring and evaluation also helps to improve the planning of a project. Monitoring and evaluation also signifies not only the quality of plantation but also to assess the parameters followed in the prescription of the plantation.

The main objective of the monitoring are

- To monitor physically and document the status of plantations under State Plan by means of random sampling method.
- To evaluate the some activities of steps of creation of plantation, survival & health of plantations emphasizing on the parameter of height for 1st and 3rd year plantation & height and GBH for 5th year plantation.

During the Financial Year Monitoring Circle has executed the Survey

Monitoring works for the plantations as stated below:

Plantation	Year of Monitoring	Total Area in Ha.	Area monitored in Ha.
2020	1 st	6658.08	6658.08
2018	3 rd	5350.06	5350.06
2016	5 th	1034.91	1034.91
Total:-		13043.05	13043.05

Monitoring Methodology

The analysis has been carried out and result achieved on the basis of data recorded in the prescribed Survey Monitoring data sheets.

The individual plantation data in a compiled form was circulated to the concerned Divisional Forest Officer and their respective Conservator of Forests/Chief Conservator of Forests in advance for checking of data & comments. This helped them to replace the casualties & take other remedial measures targeted towards improvement of quality of plantations. The feedback received has been considered in the compilation of draft monitoring report.

Earlier parameters of survival percentage, height and girth at breast height (only for 5th year plantation) of seedling were only taken into consideration for the process, but in the new monitoring methodology other parameters viz. maintenance of plantation journal, sources of seed for raising nursery, time schedule of activity of creation stage & frequency of field visit of the supervising authority etc are also considered in performance scoring of the plantation.

The above parameters are measured in the field in individual patch of the plantation by random sampling method. The procedure is given below:-

For the purpose of execution of survey & monitoring works the Statistical random sampling method is in practice.

The sampling intensity and size of sample plot for different ages of plantation is given below-

Sl. No.	Age of plantation	Sampling intensity	Size of sample plot	Data recording
1)	1 st year	7.5% of the area	50mt.X50mt.	No of seedling species wise & height class wise
2)	3 rd year	5% of the area	50mt.X50mt.	No of seedling species wise & height class wise
3)	5 th year	5% of the area	50mt.X50mt.	No of seedling species wise, height class wise & girth at breast height

Pre-survey Works

1. Copies of regeneration maps along with plantation journals are collected from the respective Divisions.
2. Location, area, spacing, planting scheme etc. are also recorded as check list.
3. A grid line as per scale is laid over the map with quadrates of 50m x 50m & each grid is serially numbered.
4. Numbers of Sample plots (grids) are chosen randomly using the statistical random number table.

Field works

1. The selected sample plots are identified in the field.
2. Boundary corners are clearly marked with raised earthen mound topped with painted peg and geo-location is recorded.
3. Total enumeration is carried out species wise and in respect of height class intervals and also girth at breast height for the 5th year plantation.
4. The area of plantation is checked in the field by traversing with GPS.
5. At the time of Survey & Monitoring, the staff of respective FMU remains present & put their initials on the data sheets as the sign of authentication.

Calculation of Survival percentage

As per approved spacing, total number of seedlings that should be present in those plots is calculated. Survival percentage is found out as the ratio of actual number of seedlings to the prescribed number.

Category wise Survival percentage of plantation

According to the survival Percentage the plantations are classified as follows-

Year of plantation	Category A	Category B	Category C	Category D
1 st year	SP : 90% & above	SP:89–75%	SP:74–50%	SP:<50%
3 rd year	SP : 75% & above	SP :74 – 60%	SP:59–40%	SP:<40%
5 th year	SP : 50% & above	SP :49 – 40%	SP:39–30%	SP:<30%

The Grass Fodder Plantations being distinct from Sal & Miscellaneous plantations, the following basic principles have been introduced to overcome the anomalies present in existing system:- (i) Neither Height nor the Collar Girth measurements shall be taken in the grass plantations (ii) Since the plant density is high enough (i.e 1.0 mt. x 1.0 mt.) only five (5) Average Survival % Classes have been taken to make the field monitoring exercise less cumbersome, (iii) Assessment of General Health of Seedlings. It shall be done on the basis of Average number of tiller/stems per clump. It would pre-empt the issue of grazing by wildlife.

In the earlier method of plantation monitoring emphasis was given only on the weighted survival percentage for assessment of plantation quality. Although the data on height and girth at breast height were recorded but little use were made of those data in analysis of the quality of the plantation. The present adopted method of plantation monitoring emphasizes on the different parameters which are prerequisites for raising a good quality plantation. Ten such parameters have been identified. These parameters have been broadly classified into following three categories.

1. **Conformity** to the existing rules, provisions and guidelines.
2. **Execution** of Plantation works in the field.

3. Performance of the plantation.

Each category has been assigned a score which varies with the age of the plantation, but the total score is kept 100 for all age category of the plantation. The total score of each category is sub divided among the parameters grouped under each category. The detail of parameter in each group is given below-

Conformity to the existing rules, provisions and guidelines consists of four parameters-

1. Legal status of land.
2. Source of seed & status of nursery.
3. Maintenance of plantation journal, regeneration plan.
4. Planting pattern.

• **Execution of Plantation works in the field consists of four parameters-**

1. Site quality & choice of species.
2. Mechanism to protect plantation.
3. Timely completion of prescribed plantation activities.
4. Inspection intensity by supervising officers.

• **Performance of the plantation consists of two parameters-**

1. Average survival percentage of seedling under different schemes during 1st, 3rd, 5th year.
2. Reflection of general health of plantation by average height of seedlings under different scheme of 1st, 3rd & 5th year of plantation. For the 5th year old plantation another growth parameter which is girth at breast height (GBH) is recorded as a measure of performance.

Each parameter is assigned a maximum score which diminishes with the gradual non achievement of the definite parameters and reflected in score. The category and parameters have been standardized separately for 1st, 3rd & 5th year old plantation with year (age) specific assigned score.

The detail of score for each category is given below-

Scoring index for 1st year old plantation

Broad category	Detail of parameters	Score
Conformity to the existing rules, provisions and guidelines.	Legal status of the land.	3
	Source of seed and status of nursery.	3
	Maintenance of plantation journal along with regeneration map.	3
	Planting pattern.	3
Execution of Plantation works in the field.	Site quality & choice of species.	5
	Mechanism to protect plantation.	5
	Timely completion of prescribed plantation activities.	5
	Inspection intensity by supervising officers.	5
Performance of the plantation.	Average survival percentage	51
	General health of plantation	17
Total		100

Scoring index for 3rd year old plantation

Sl. No.	Detail of parameters.	Score
1	Maintenance of plantation journal along with regeneration map	5
2	Mechanism to protect plantation	5
3	Infilling with big size seedling	10
4	Timely completion of prescribed plantation activity	5
5	Inspection intensity by supervising officers	5
6	Average Survival Percentage	51
7	General health of the seedling (Height)	19
Total		100

Scoring index for 5th year old plantation

Sl. No.	Detail of parameters.	Score
1	Maintenance of plantation journal along with regeneration map	3
2	Mechanism to protect plantation	5
3	Inspection intensity by supervising officers	5
4	Average Survival Percentage	56
5	General health of the seedling (Height)	21
6	Average GBH of seedling	10
Total		100

Table for colour code

Grade	Score (1 st)	Score (3 rd)	Score (5 th)	Color code
Excellent	=> 85	=> 75	=> 60	
Very Good	71-84	61-74	45 - 59	
Good	46-70	46-60	30 - 44	
Average	31-45	31-45	16 - 29	
Poor	=< 30	=< 30	<= 15	

AREA STATEMENT OF 2020,2018 AND 2016 OF PLANTATION

Area in Ha.
Table No. – 1

SL No.	Scheme of Plantation	1st Year (2020)		3rd Year (2018)		5th Year (2016)		Grand Total of Three Years	
		Total Area (Ha)	Monitored Area (Ha)	Total Area (Ha)	Monitored Area (Ha)	Total Area (Ha)	Monitored Area (Ha)	Total Area (Ha)	Monitored Area (Ha)
1	Eco Misc	453.43	453.43	607.23	607.23	451.51	451.51	1512.17	1512.17
2	Eco Sal	655	655	581.83	581.83	87.4	87.4	1324.23	1324.23
3	Grass Fodder	395	395	395	395	201	201	991	991
4	STRIP	576.5	576.5	815	815	290	290	1681.5	1681.5
5	MGNREGS	30	30					30	30
6	CMM	40	40	447	447			487	487
7	CSB	32	32	50	50			82	82
8	QGS	4446.15	4446.15	2399	2399			6845.16	6845.16
9	BAMBOO	30	30	55	55	5	5	90	90
G. Total:-		6658.08	6658.08	5350.06	5350.06	1034.91	1034.91	13043.06	13043.06

ABSTRACT:

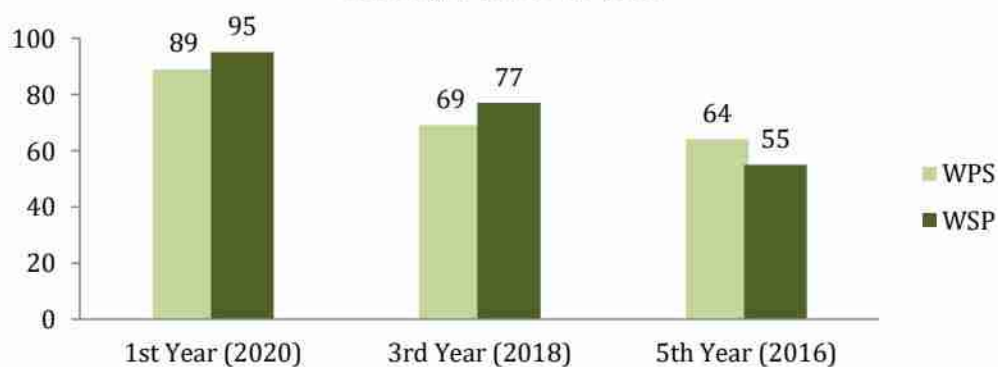
- The total plantation area monitored during the year 2020-21 was 13043.06 ha which were done in nine different schemes.
- Out of total 13043.06 ha plantations monitored, 6658.08 ha, 5350.06 ha & 1034.91 ha belonged to 1st year, 3rd year and 5th year respectively.

OVERALL WPS 1st, 3rd & 5th YEAR PLANTATION

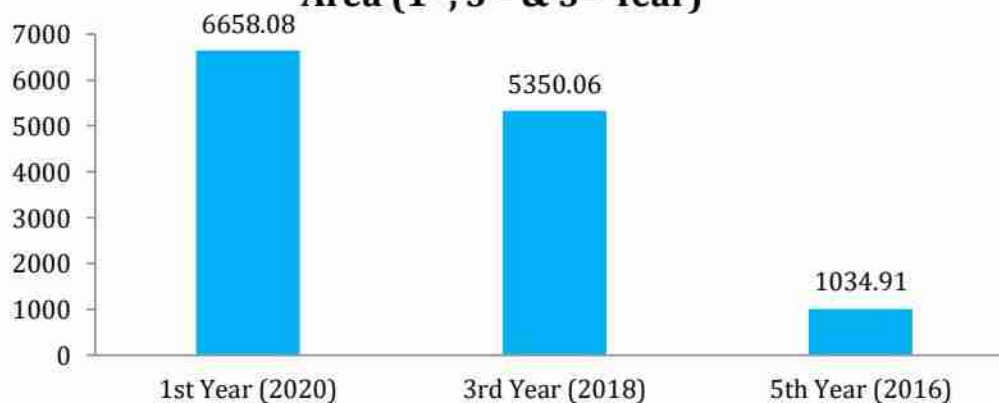
Area in ha.
Table No. 2

Year	Area (ha)	WSP	Category	WPS	Grade	Year of Monitoring
1st Year (2020)	6658.08	95	A	89	Excellent	2020-21
3rd Year(2018)	5350.06	77	A	69	Very Good	
5th Year (2016)	1034.91	55	A	64	Excellent	

Overall WPS & WSP



Area (1st, 3rd & 5th Year)



**DIVISION WISE WEIGHTED PERFORMANCE SCORE OF NORTH BENGAL
(1ST YEAR 2020 PLANTATION)
YEAR PLANTATION, YEAR-2020)**

Area in ha.
Table No. 3

Division/ Scheme	Eco Misc.			STRIP.			MGNREGS.			Total Area (Ha)	Division Wise WSP	Division wise WPS
	Area	WSP	WPS	Area	WSP	WPS	Area	WSP	WPS			
BTR (East)	13	90	81							13	90	81
Darjeeling	15	93	97							15	93	97
Kalimpong	50	95	94							50	95	94
Kurseong	45	93	93							45	93	93
Jalpaiguri Social Forestry							10	60	58	10	60	58
Siliguri Social Forestry							20	97	97	20	97	97
Raiganj	7	98	96	120	97	96				127	98	96
Malda				50	84	59				50	84	59
Baikunthapur	40	90	91							40	90	91
Coochbehar	15.03	97	87							15.03	97	87
Jalpaiguri	80.4	74	73							80.4	74	73
Jalpaiguri Soil Conservation	63	83	75							63	83	75
Kurseong Soil Conservation	15	94	99							15	94	99
Jaldapara Wild Life	110	96	86							110	96	86
Total:-	453.43	89	85	170	93	85	30	85	84	653.43	90	85

DIVISION WISE WEIGHTED PERFORMANCE SCORE OF SOUTH BENGAL (1ST YEAR PLANTATION, YEAR-2020)

Area in ha.
Table No. 4

Division	Bamboo			CMM			CSB			QGS			Sal			Strip plant.			Total Area (ha.)	Division wise WSP	Division wise WPS
	Area	WSP	WPS	Area	WSP	WPS	Area	WSP	WPS	Area	WSP	WPS	Area	WSP	WPS	Area	WSP	WPS			
BNK(N)										450	99	96	50	99	98	15	36	42	515	97	95
BNK(S)										995	98	95	30	100	99				1025	98	96
PNCT										450	99	98	50	100	99				500	99	98
Howrah																65	60	51	65	60	51
24PGS(S)																90	87	58	90	87	58
N&M										17.5	93	71				15	57	30	32.5	76	52
BDN										272	97	81	30	98	88	82.5	73	77	384.5	92	81
BIR										93	98	82	30	93	60				123	97	77
DGP										90	96	78	10	92	70	20	44	24	120	87	69
EFD																40	95	87	40	95	87
KNG(N)	10	96	83							611	99	92	20	98	83				641	99	91
KNG(S)										309.65	100	99							309.65	100	99
PRL	20	75	72							402	100	97	20	100	98				442	99	95
JGM										203	98	91	27	99	91				230	99	91
KGP										163	98	95	60	94	77	20	100	93	243	97	91
MID										170	99	96	120	99	95				290	99	95
PMID				40	97	64	32	99	92							59	97	92	131	97	84
RPN										220	94	87	208	98	88				428	96	88
TOTAL	30	82	75	40	97	64	32	99	92	4446.15	98	93	655	98	89	406.5	77	67	5609.65	97	91

**DIVISION WISE WEIGHTED PERFORMANCE SCORE OF NORTH BENGAL
(3RD YEAR PLANTATION, YEAR-2018)**

Area in ha.
Table No. 5

Division/ Scheme	Eco Misc.			Eco Sal.			STRIP.			Total Area (Ha)	1 st Year WSP	3 rd Year WSP	1 st Year WPS	3 rd Year WPS
	Area	WSP	WPS	Area	WSP	WPS	Area	WSP	WPS					
BTR (East)	70	79	81							70	93	79	86	81
BTR (West)	75	62	66							75	88	62	70	66
Darjeeling	5	74	81							5	83	74	56	81
Kalimpong	45.2	79	72							45.2	85	79	67	72
Kurseong				15	60	81				15	50	60	48	81
Jalpaiguri Social Forestry							80	40	48	80	98	40	79	48
Gorumara Wild Life	20	54	61							20	66	54	81	61
Siliguri Social Forestry	20	70	81				80	46	58	100	91	51	89	63
Raiganj	20	88	94				250	80	89	270	96	80	91	89
Malda	20	43	50				50	84	95	70	97	73	93	82
Baikunthapur	25.61	75	87	26.83	53	81				52.44	71	64	66	85
Coochbehar	100	87	74				15	73	66	115	97	85	80	73
Kurseong Soil Conservation	50	81	93							50	91	81	87	93
Jalpaiguri	25	42	51	20	25	51				45	75	35	63	51
Jalpaiguri Soil Conservation	50	82	83							50	95	82	78	83
Jaldapara Wild Life	81.42	85	83				15	84	86	96.42	95	85	78	83
Total:-	607.23	76	77	61.83	46	71	490	68	77	1159.06	91	71	81	76

**DIVISION WISE WEIGHTED PERFORMANCE SCORE OF SOUTH BENGAL
(3RD YEAR PLANTATION, YEAR-2018)**

Area in ha.
Table No. 6

Division	Bamboo			CMM			CSB			QGS			Sal			Strip plant.			Total Area (ha.)	Division wise WSP	Division wise WPS
	Area	WSP	WPS	Area	WSP	WPS	Area	WSP	WPS	Area	WSP	WPS	Area	WSP	WPS	Area	WSP	WPS			
BNK(N)	25	87	66							382	87	59				10	78	67	417	87	60
BNK(S)										615	96	83	30	92	87				645	95	83
PNCT										272	92	62							272	92	62
Howrah																60	67	44	60	67	44
24PGS(N)																50	24	38	50	24	38
24PGS(S)				386	63	58										100	35	44	486	57	56
N&M										25	71	54				15	64	52	40	68	53
BIR										135	83	73	30	59	50				165	79	69
BDN										160	88	75	20	87	78	50	59	50	230	82	70
DGP										45	82	67				20	29	26	65	66	54
KNG(N)										86	79	51	20	87	65				106	81	53
KNG(S)	30	3	14							115	80	56	30	87	68				175	68	51
PRL										30	84	57	20	82	71				50	83	63
MID										160	81	70	155	63	60				315	73	65
JGM										173	93	81	40	75	63				213	90	77
KGP										70	90	75	40	75	66				110	84	72
PMID				61	80	69	50	91	87							20	91	93	131	86	80
RPN										131	96	92	135	94	89				266	95	91
TOTAL	55	41	38	447	66	60	50	91	87	2399	89	72	520	78	71	325	48	47	3796	81	68

**DIVISION WISE WEIGHTED PERFORMANCE SCORE OF NORTH BENGAL
(5TH YEAR PLANTATION, YEAR-2016)**

Area in ha.
Table No. 7

Division/Scheme	Eco Misc.			Eco Sal.			STRIP.			Total Area (Ha)	1 st Yr WSP	3 rd Yr WSP	5 th Yr WSP	1 st Yr WPS	3 rd Yr WPS	5 th Yr WSP
	Area	WSP	WPS	Area	WSP	WPS	Area	WSP	WPS							
Jalpaiguri	43.44	34	49	1.6	20	47				45.04	57	40	34	-	33	49
Jalpaiguri SC	75	69	73	20	38	49				95	82	64	62	-	61	68
Kurseong SC	15	75	88							15	95	82	75	-	74	88
Jalpaiguri SF							120	31	47	120	73	64	31	-	54	47
Coochbehar	20	74	74				15	38	48	35	82	62	59	-	56	63
BTR East	50	67	71							50	78	67	67	-	59	71
BTR West	50	74	82							50	80	72	74	-	73	82
Jaldapara WL	50	60	64	25	34	31				75	77	63	51	-	48	53
Darjeeling WL	25	76	93							25	83	84	76	-	69	93
Kalimpong	10	76	84							10	91	79	76	-	66	84
Baikunthapur	28.07	53	62	27	38	55				55.07	83	46	46	-	53	59
Siliguri SF	35	57	70				80	53	73	115	88	73	54	-	77	72
Kurseong				13.8	47	67				13.8	67	54	47	-	69	67
Malda	10	68	74				25	57	74	35	93	76	60	-	79	74
Raiganj	30	74	86				50	71	87	80	96	83	73	-	87	86
Darjeeling	10	79	88							10	86	87	79	-	61	88
Total	451.51	65	73	87.4	38	49	290	47	63	828.91	79	67	55	-	64	67

**DIVISION WISE WEIGHTED PERFORMANCE SCORE OF NORTH BENGAL OF GRASS FODDER
(5TH YEAR PLANTATION, YEAR-2016)**

Area in ha.
Table No.8

Division / Scheme	Grass Fodder			Total Area(Ha)	1 st Yr WSP	3 rd Yr WSP	5 th Yr WSP	1 st Yr WPS	3 rd Yr WPS	5 th Yr WPS
	Area	WSP	WPS							
Raiganj	5	85	83	5	-	-	85	-	-	83
Gorumara Wild Life	120	58	63	120	63	69	58	-	53	63
Jaldapara Wild Life	81	51	36	81	84	67	51	-	45	36
Total	206	56	53	206	79	68	56	-	50	53

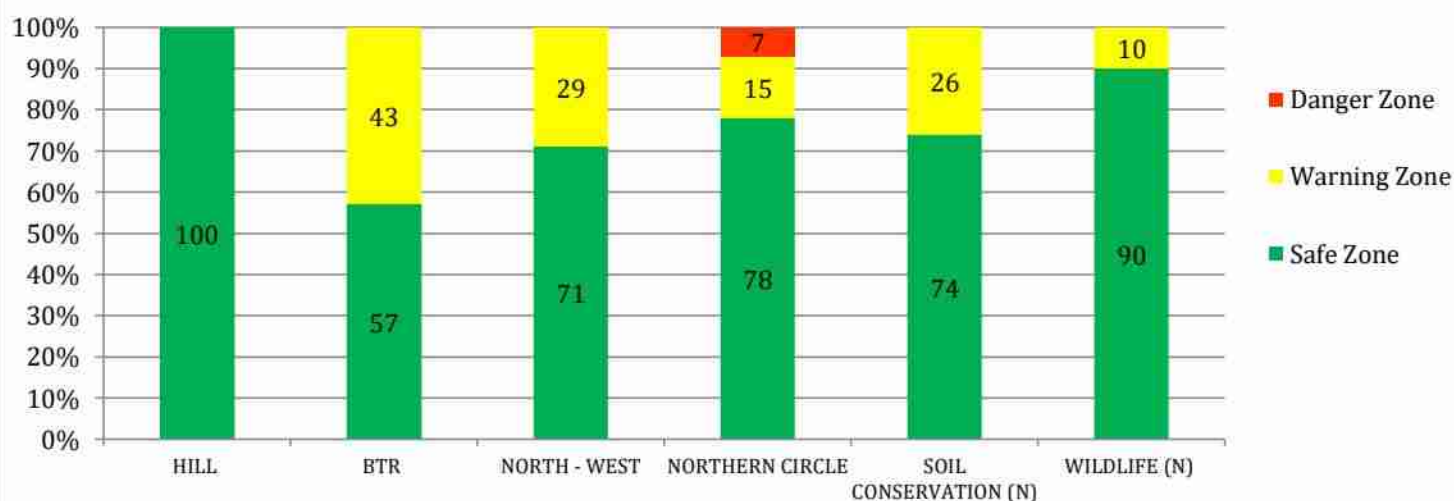
INTER CIRCLE PERFORMANCE AT A GLANCE (PS)

(1st Year, 2020)

Area in ha.
Table No.-15

Division	Total Area Monitored	Excellent		Very Good		Good		Average		Poor	
		PS=>85		PS >71- 85		PS >46 -70		PS >30-45		PS <=30	
		Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area
HILL CIRCLE	110	100	91	10	9						
BTR CIRCLE	23			13	57	10	43				
NORTH - WEST CIRCLE	207	147	71			60	29				
NORTHERN CIRCLE	135.43	58.03	43	47	35	20.4	15	10	7		
SOIL CONSERVATION (N) CIRCLE	78	15	19	43	55	20	26				
	495	100.14	20	346.86	70	48	10				
Total:-	1048.43	420.17	40	459.86	44	158.4	15	10	1		

Circle Performance (PS)

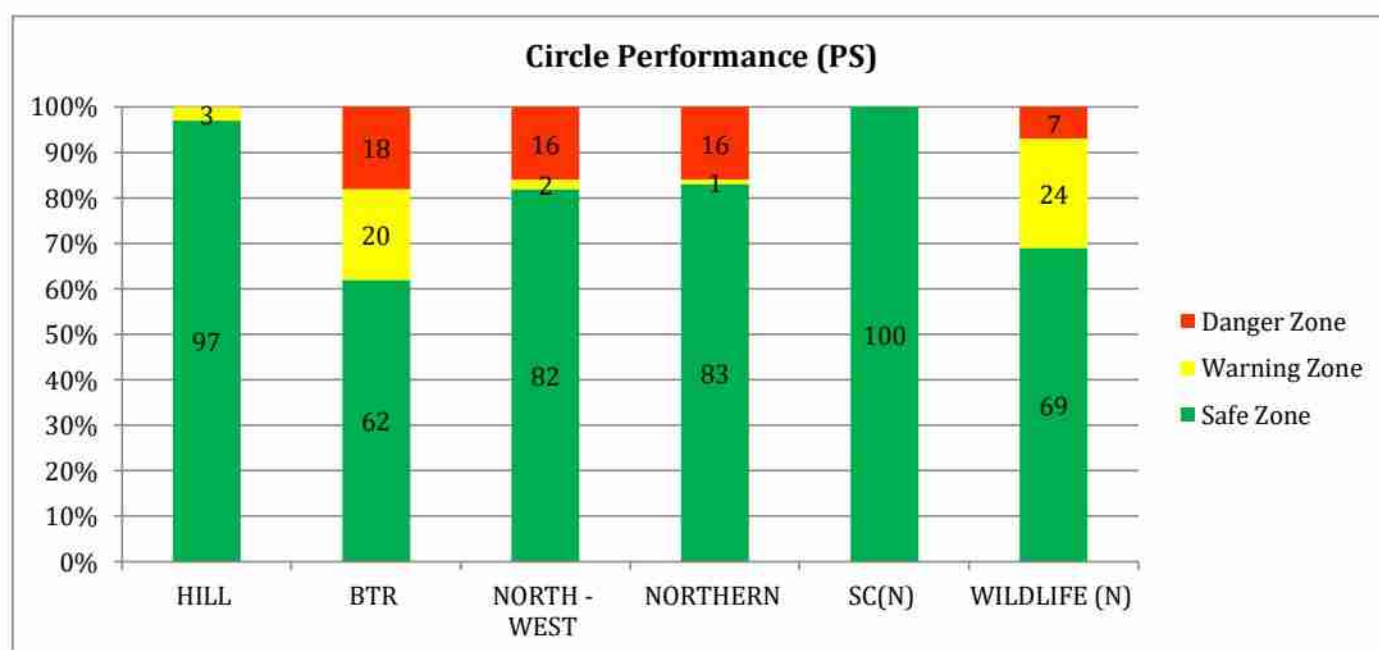


ABSTRACT:

- Out of total area of 1048.43 ha the area under "Excellent" and "Very Good" are 40% & 44 % respectively.
- The rest 15% ,1% area falls under Category "Good" & "Average" respectively.
- The performance of Hill Circle is very good with 100% area falling under Green Zone.

Area in ha.
Table No.-10

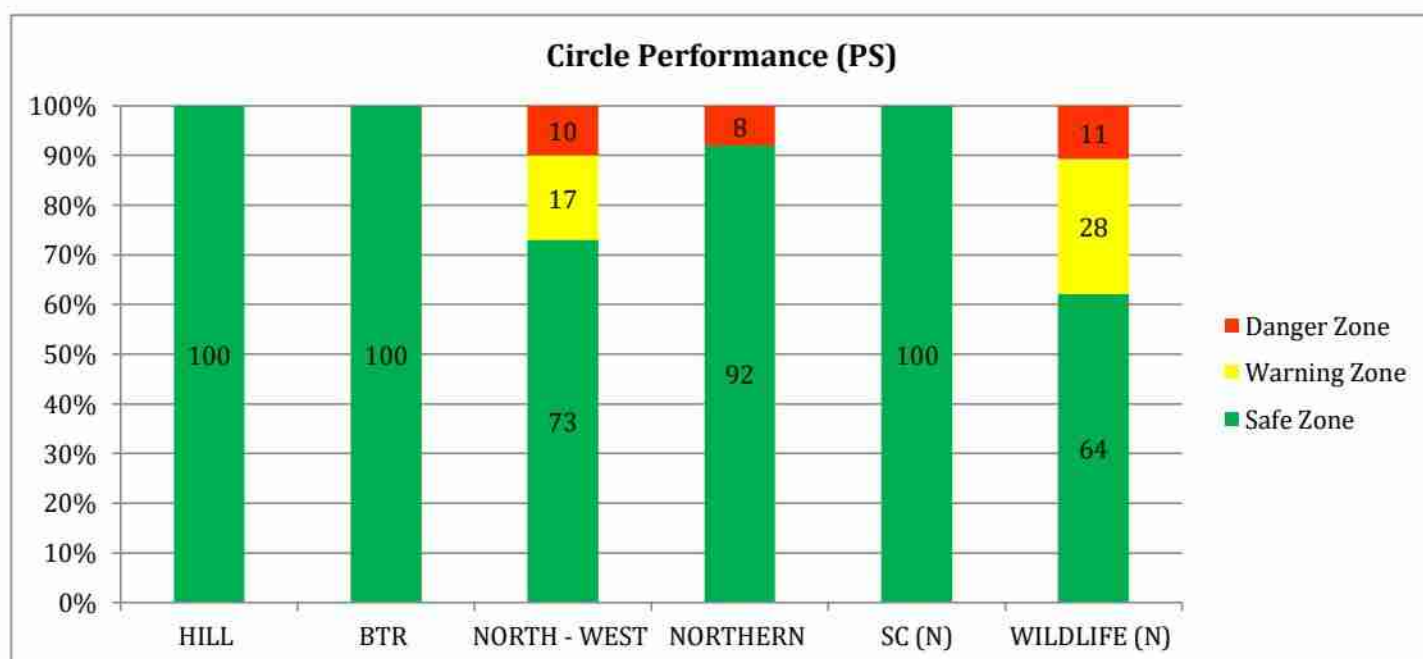
Division	Total Area Monitored	Excellent		Very Good		Good		Average		Poor	
		PS=>75		PS >61 - 75		PS >46 -60		PS >30-45		PS <=30	
		Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area
HILL CIRCLE	65.2	43.2	66	20	31	2	3				
BTR CIRCLE	225	100	44	40	18	45	20			40	18
NORTH - WEST CIRCLE	520	404	78	25	4	8	2	33	6	50	10
NORTHERN CIRCLE	212.44	121.74	78	28.89	5	40	1	15	6	6.81	10
SOIL CONSERVATION (N) CIRCLE	100	100	100								
WILDLIFE (N) CIRCLE	431.42	193.42	45	105	24	103	24	30	7		
Total:-	1554.06	962.36	62	218.89	14	198	13	78	5	96.81	6

**ABSTRACT:**

- In the 3rd year Plantation, SC(N) Circles have performed well with all the plantation area falling under Green Zone.
- Hill Circle has also performed well with 97 % area under Green Zone but also has 3 % area in Category C (Yellow) Zone.

Area in ha.
Table No.-11

Division	Total Area Monitored	Excellent		Very Good		Good		Average		Poor	
		PS=>60		PS >45-60		PS >30-44		PS >15-29		PS <=15	
		Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area
HILL CIRCLE	33.8	27.33	81	6.47	19						
BTR CIRCLE	100	100	100								
NORTH - WEST CIRCLE	355	240	67	20	6	60	17	10	3	25	7
NORTHERN CIRCLE	135.11	66.36	49	57.4	43					11.35	8
SOIL CONSERVATION (N) CIRCLE	110	90	82	20	18						
WILDLIFE (N) CIRCLE	301	150	50	34	11	83.96	28	33.04	11		
Total:-	1034.91	673.69	65	137.87	13	143.96	14	43.04	4	36.35	4

**ABSTRACT:**

- In 5th year plantation Hill Circle, BTR & Soil Conservation (North) Circle has shown excellent performance with 100 % area under Green Zone.
- 92% of Northern Circle falls under Green zone & 8 % area falls under red zone and there is no plantation under yellow zone.

DETAILED MONITORING REPORT OF HILL CIRCLE

Divisions:-

- Darjeeling
- Kurseong

Schemes:-

- Economic Miscellaneous
- Economic Sal
- Bamboo

1ST YEAR (2020 PLANTATION) – DIVISION WISE PERFORMANCE

Area in ha.& Height in cm.

Table:-12

Division/Scheme	Eco Misc.				Total Area (Ha)	Division Wise Ave. Ht.	Division Wise WSP	Division Wise WPS
	Area	WSP	WPS	Ave. ht				
Darjeeling	15	93	97	69	15	69	93	97
Kurseong	45	93	93	123	45	123	93	93
Kalimpong	50	95	94	102	50	102	95	94
Total:-	110	94	94	105	110	105	94	94

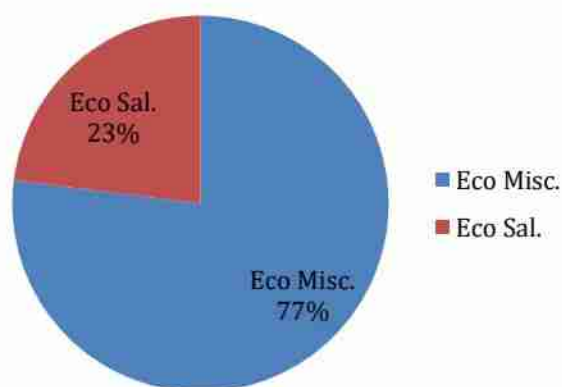
3RD YEAR (2018 PLANTATION) – DIVISION WISE PERFORMANCE

Area in ha.& Height in cm.

Table:-13

Division/Scheme	Eco Misc.				Eco Sal				Total Area (Ha)	Division Wise Ave. Ht.	1 st Yr WSP	1 st Yr WPS	3 rd Yr WSP	3 rd Yr WPS
	Area	WSP	WPS	Ave. ht	Area	WSP	WPS	Ave. ht						
Darjeeling	5	74	81	251					5	251	89	56	74	81
Kurseong					15	60	81	285	15	285	50	48	60	81
Kalimpong	45.2	79	72	184					45.2	184	85	67	79	72
Total:-	50.2	79	73	191	15	60	81	285	65.2	220	73	59	74	75

Scheme wise Area share



ABSTRACT:

- In 1st Year plantation (2020) under Hill Circle consists of only one Scheme i.e. Eco Misc.
- In 1st year both Darjeeling, Kalimpong & Kurseong have performed Very Good.
- In 3rd year plantations the Darjeeling & Kurseong Division have done very good with WPS of 81.

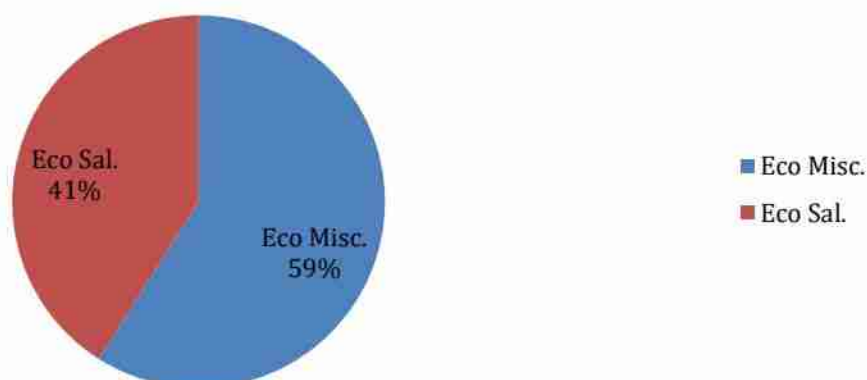
5TH YEAR (2016 PLANTATION) – DIVISION WISE PERFORMANCE

Area in ha.& Height in cm.

Table:-14

Division/ Scheme	Eco Misc.				Eco Sal.				Total Area (Ha)	Division Wise Ht	1 st Yr WSP	1 st Yr WPS	3 rd Yr WSP	3 rd Yr WPS	5 th Yr WSP	5 th Yr WPS
	Area	WSP	WPS	Ave. Ht.	Area	WSP	WPS	Ave. Ht.								
Darjeeling	10	79	88	360					10	360	93	-	87	61	79	88
Kurseong					13.8	47	67	658	13.8	658	52	-	54	69	47	67
Kalimpong	10	76	84	478					10	478	91	-	79	66	76	84
Total:-	20	77	86	407	13.8	47	67	658	33.8	450	81	-	73	62	65	78

Scheme wise Area share



ABSTRACT:

- 5th Year plantation (2016) under Hill Circle consists of two schemes viz. Eco Misc. , Eco Sal.
- Total area of plantation created was 33.80 ha of which the Average WPS & WSP are 78 & 65 respectively.
- In 5th year also the Darjeeling Division have shown excellent performance with Average WPS & WSP of 88 & 79 respectively.

Category wise weighted Survival % - 1st Year (2020 plantation)

Area in ha.

Table:-15

Division	Total area monitored	Category-A: SP-90% and above		Category-B: SP-89%-75%		Category-C: SP-74%-50%		Category-D: SP-50%	
		Area	% Area	Area	% Area	Area	% Area	Area	% Area
Darjeeling	15	15	100						
Kurseong	45	45	100						
Kalimpong	50	45	90	5	10				
Total:-	110	105	95	5	5				

Category wise weighted Survival % - 3rd Year (2018 plantation)

Area in ha.

Table:-16

Division	Total area monitored	Category-A: SP-75% and above		Category-B: SP-74%-60%		Category-C: SP-59%-40%		Category-D: SP-<40%	
		Area	% Area	Area	% Area	Area	% Area	Area	% Area
Darjeeling	5			5	100				
Kurseong	15			7.3	49	7.7	51		
Kalimpong	45.2	23.2	51	22	49				
Total:-	65.2	23.2	36	34.3	52	7.7	12		

Category wise weighted Survival % - 5th Year (2016 plantation)

Area in ha.

Table:-17

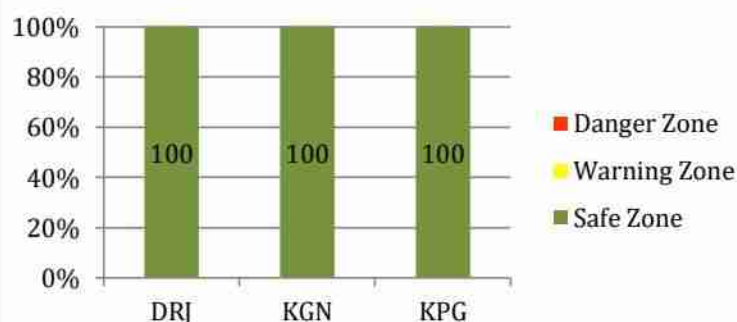
Division	Total area monitored	Category - A : SP - 50% and above		Category - B : SP - 49% - 40%		Category - C : SP - 39% - 30%		Category - D : SP - < 30%	
		Area	area %	Area	area %	Area	area %	Area	area %
Darjeeling	10	10	100						
Kurseong	13.8	7.33	53			6.47	47		
Kalimpong	10	10	100						
Total:-	33.8	27.33	81			6.47	19		

CIRCLE PERFORMANCE AT A GLANCE (PERFORMANCE SCORE 1st Year, 2020)

Area in ha.
Table:-18

Division	Total Area Monitored	Excellent		Very Good		Good		Average		Poor	
		PS>85		PS >71- 85		PS >46 -70		PS >30-45		PS <=30	
		Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area
Darjeeling	15	15	100								
Kurseong	45	40	89	5	11						
Kalimpong	50	45	90	5	10						
Total	110	100	91	10	9						

Circle Performance (PS)



ABSTRACT:

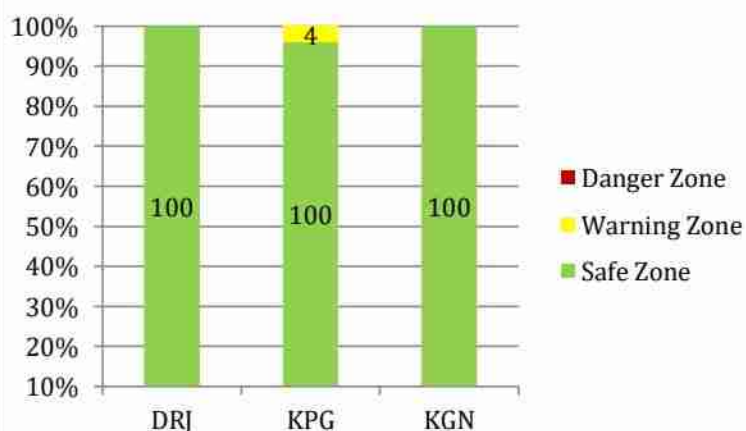
- Out of total 110.00ha area of 1st year plantation 100 % area falls in Category A i.e. Green Zone (100%).
- There is no area under Category C, D & E. which is very good.
- In Hill Circle comparatively the performance of Darjeeling Division is slightly better than other Divisions.

CIRCLE PERFORMANCE AT A GLANCE (PERFORMANCE SCORE 3rdYear, 2018)

Area in ha.
Table:-19

Division	Total Area Monitored	Excellent		Very Good		Good		Average		Poor	
		PS>75		PS >61- 75		PS >46 -60		PS >30-45		PS <=30	
		Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area
Darjeeling	5	5	100								
Kurseong	15	15	100								
Kalimpong	45.2	23.2	51	20	44	2	5				
Total:-	65.2	43.2	66	20	31	2	3				

CIRCLE PERFORMANCE (PS)



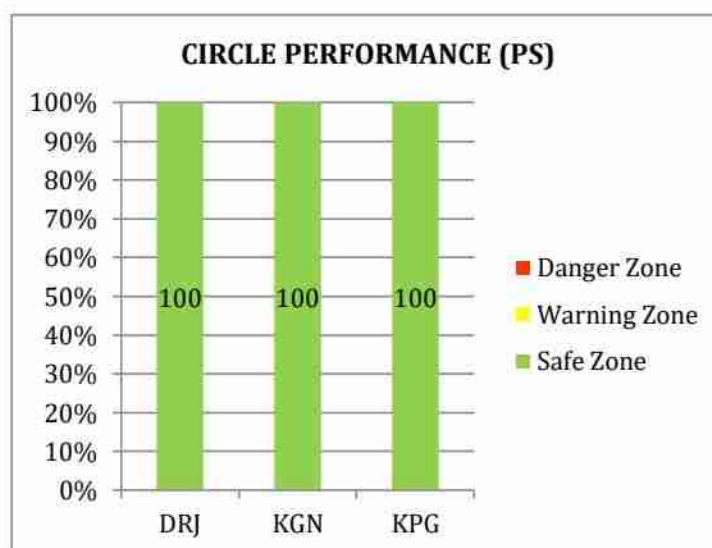
ABSTRACT:

- Out of total 65.20ha area of 3rd year plantation 91% area falls in Green Zone.
- There is slight area under Yellow category.
- The performance of Darjeeling & Kurseong Division is slightly better than Kalimpong Division with 100% area falling under "Excellent" Grade.

CIRCLE PERFORMANCE AT A GLANCE (PERFORMANCE SCORE 5thYear, 2016)

Area in ha.
Table:-20

Division	Total Area Monitored	Excellent		Very Good		Good		Average		Poor	
		PS>60		PS >45 - 60		PS >30 -44		PS >15-29		PS <=15	
		Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	% Area	Area (Ha)
Darjeeling	10	10	100								
Kurseong	13.8	7.33	53	6.47	47						
Kalimpong	10	10	100								
Total	33.8	27.33	81	6.47	19						



ABSTRACT:

- In 5th year out of total 33.80ha area of plantation 81% area falls in "Excellent" Grade and 19 % area under "Very Good" Grade. i.e. all area falls under Green Zone (100%).
- There is no area under Category C, D & E. which is very good.
- In 5th Year also the performance of Darjeeling & Kalimpong Divisions are slightly better with 100% area falling under Green Zone.

Detailed Monitoring report of Northern Circle

Divisions:-

- Baikunthapur Division
- Jalpaiguri Division
- Coochbehar Division

Schemes:-

- Economic Miscellaneous
- Economic Sal
- Strip
- RKVY

1ST YEAR (2020 PLANTATION) – DIVISION WISE PERFORMANCE SCORE

Area in ha.& Height in cm.

Table:-21

Division/Scheme	Eco Misc.				Total Area (Ha)	Division Wise Ht	Division Wise WSP	Division Wise WPS
	Area	WSP	WPS	Ave. Ht				
Baikunthapur	40	90	91	126	40	126	90	91
Coochbehar	15.03	97	87	74	15.03	74	97	87
Jalpaiguri	80.4	74	73	135	80.4	135	74	73
Total:-	135.43	81	80	107	135.43	107	81	80

ABSTRACT:

- 1st year plantation (2020) under Northern Circle consists of one Schemes i.e. Eco Misc.
- Total area of plantations created is 135.43 ha. of which the Average WPS & WSP are 81&80 respectively.
- Average WPS wise the performance of Baikunthapur Division is better.

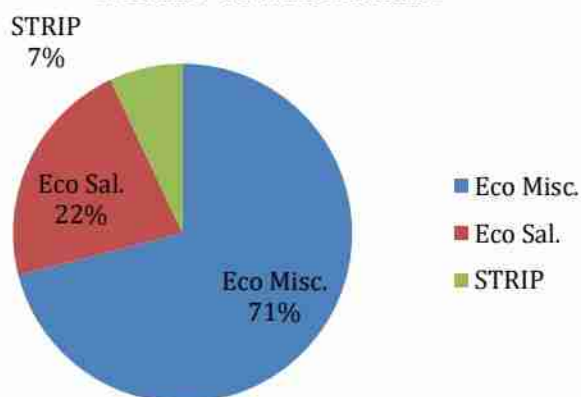
3RD YEAR (2018 PLANTATION) – DIVISION WISE PERFORMANCE

Area in ha.& Height in cm.

Table:-22

Division/ Scheme	Eco Misc.				Eco Sal.				STRIP				Total Area (Ha)	Division Wise Ave.	1 st Yr WSP	1 st Yr WPS	3 rd Yr WSP	3 rd Yr WPS
	Area	WSP	WPS	Ave. Ht.	Area	WSP	WPS	Ave. Ht.	Area	WSP	WPS	Ave. Ht.						
Baikunthapur	25.61	75	87	291	26.83	53	81	271					52.44	298	71	66	64	84
Coochbehar	100	87	74	233					15	73	66	188	115	225	97	80	85	73
Jalpaiguri	25	42	51	307	20	25	51	275					45	291	75	63	35	51
Total:-	150.61	77	72	254	46.83	41	68	258	15	73	66	188	212.44	258	85	73	69	71

Scheme wise Area share



ABSTRACT:

- 3rd year plantation (2018) under Northern Circle consists of only three schemes viz. Eco Misc., Eco Sal & Eco Misc.
- Total area of plantations created was 212.44 ha. of which the Average WPS & WSP are 71& 69 respectively.
- 71% area was planted under Eco Misc., 22% of area under Eco Sal and 07 % under STRIP.

5TH YEAR (2016 PLANTATION) – DIVISION WISE PERFORMANCE

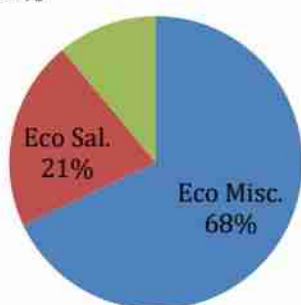
Area in ha.& Height in cm.

Table:-23

Division/ Scheme	Eco Misc.				Eco Sal.				STRIP				Total Area (Ha)	Division Wise Ht	1 st Yr WSP	1 st Yr WPS	3 rd Yr WSP	3 rd Yr WPS	5 th Yr WSP	5 th Yr WPS
	Area	WSP	WPS	Ht	Area	WSP	WPS	Ht	Area	WSP	WPS	Ht								
Baikunthapur	28.07	53	62	540	27	38	55	319					55.07	429	73	-	46	53	46	59
Coochbehar	20	74	74	360					15	38	48	289	35	330	89	-	62	56	58	63
Jalpaiguri	43.44	34	49	551	1.6	20	47	289					45.04	499	70	-	40	33	34	49
Total:-	91.51	49	59	438	28.6	37	54	410	15	38	48	289	135.11	410	76	-	48	47	45	57

Scheme wise Area share

Strip
11%



■ Eco Misc.
■ Eco Sal.
■ Strip

ABSTRACT:

- 5TH Year plantation (2016) under Northern Circle consists of three Schemes i.e. Eco Misc, Eco Sal& STRIP.
- Total area of plantations created was 135.11 ha of which the average WPS & WSP are 57& 45 respectively.
- The total area of plantation done under Eco Misc is highest with 76 % followed by Eco Sal with 24 % & rest is in STRIP 11% of total area.

Category wise weighted survival % - 1st year (2020 plantation)

Area in ha.

Table:-24

Division	Total area monitored	Category-A: SP-90% and above		Category-B: SP-89%-75%		Category-C: SP-74%-50%		Category-D: SP-below 50%	
		Area	% Area	Area	% Area	Area	% Area	Area	% Area
JPG	80.4	20	25	41.4	51	9	11	10	13
COB	15.03	15.03	100						
BKP	40	30	75	10	25				
Total:-	135.43	65.03	48	51.4	38	9	7	10	7

Category wise weighted survival % - 3rd year (2018 plantation)

Area in ha.

Table:-25

Division	Total area monitored	Category-A: SP-75% and above		Category-B: SP-74%-60%		Category-C: SP-59%-40%		Category-D: SP-<40%	
		Area	% Area	Area	% Area	Area	% Area	Area	% Area
JPG	45					15	33	30	67
BKP	52.44	22.41	43	11.15	21	18.88	36		
COB	115	103.19	90			11.81	10		
Total:-	212.44	125.6	59	11.15	5	45.69	22	30	14

Category wise weighted survival % - 5th year (2016 plantation)

Area in ha.

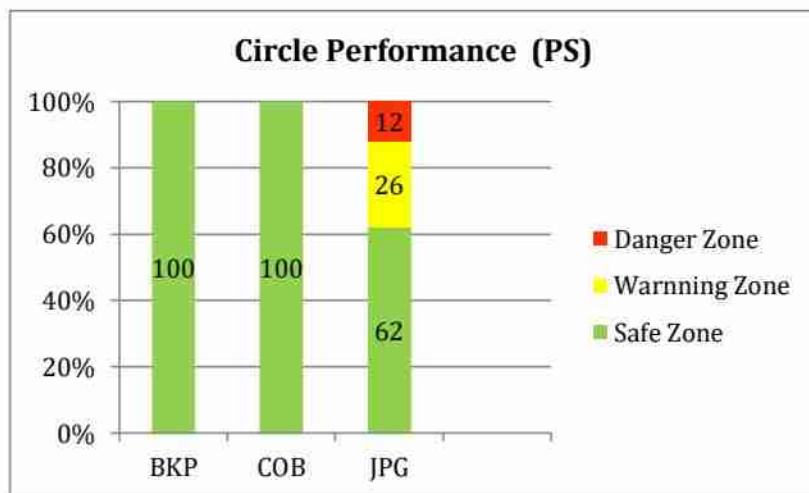
Table:-26

Division	Total area monitored	Category - A : SP - 50% and above		Category - B : SP - 49% - 40%		Category - C : SP - 39% - 30%		Category - D : SP - < 30%	
		Area	area %	Area	area %	Area	area %	Area	area %
BKP	55.07	34.72	63	12	22	2	4	6.35	11
COB	35	30	86					5	14
JPG	45.04			8.44	19	35	78	1.6	3
Total:-	135.11	64.72	48	20.44	15	37	27	12.95	10

CIRCLE PERFORMANCE AT A GLANCE (PERFORMANCE SCORE 1st Year, 2020)

Area in ha.
Table:-27

Division	Total Area Monitored	Category-A		Category-B		Category-C		Category-D		Category-E	
		PS>85		PS >71 - 85		PS >46 -70		PS >30-45		PS <=30	
		Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area
Baikunthapur	40	30	75	10	25						
Coochbehar	15.03	8.03	53	7	47						
Jalpaiguri	80.4	20	25	30	37	20.4	26	10	12		
Total	135.43	58.03	43	47	35	20.4	15	10	7		



ABSTRACT:

- Total 135.43 ha plantation were monitored under Northern Circle during 1st year.
- The highest area falls under Category A (total 75 % area).
- The performance of Baikunthapur Division is better than Coochbehar & Jalpaiguri Division.

CIRCLE PERFORMANCE AT A GLANCE (PERFORMANCE SCORE 3rdYear, 2018)

Area in ha.
Table:-28

Division	Total Area Monitored	Category-A		Category-B		Category-C		Category-D		Category-E	
		PS>75		PS >61 - 75		PS >46 -60		PS >30-45		PS <=30	
		Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area
Baikunthapur	52.44	47.24	90	5.2	10						
Coochbehar	115	74.5	65	18.69	16	10	9	5	4	6.81	6
Jalpaiguri	45			5	11	30	67	10	22		
Total	212.44	121.74	57	28.89	14	40	19	15	7	6.81	3



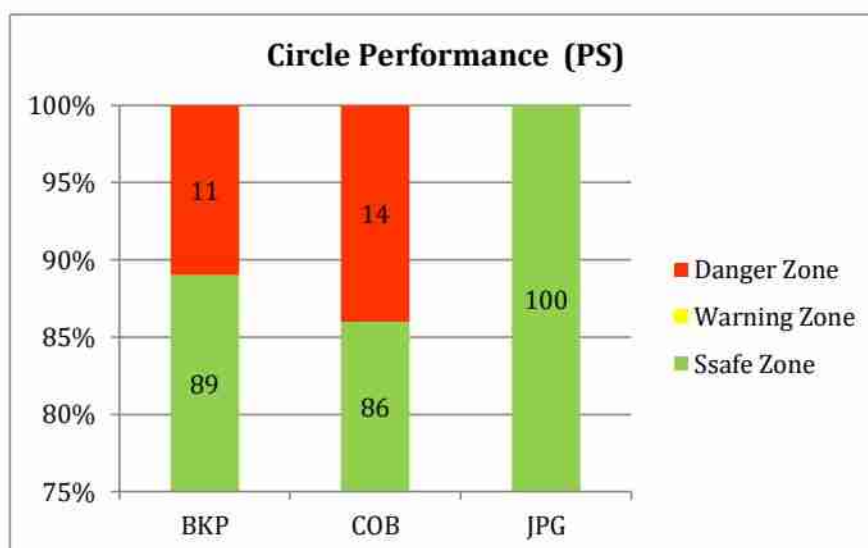
ABSTRACT:

- Total 212.44 ha was monitored from 3rd year plantation.
- The Baikunthapur Division has performed very good with 100% area under Green Zone.
- The performance of Jalpaiguri Division is poor with 67% & 22% area falls under Yellow & Red Zone.

CIRCLE PERFORMANCE AT A GLANCE (PERFORMANCE SCORE 5thYear, 2016)

Area in ha.
Table:-29

Division	Total Area Monitored	Category-A		Category-B		Category-C		Category-D		Category-E	
		PS>60		PS >45 - 60		PS >30 -44		PS >15-29		PS <=15	
		Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area
Baikunthapur	55.07	46.72	85	2	4					6.35	11
Coochbehar	35	19.64	56	10.36	30					5	14
Jalpaiguri	45.04			45.04	100						
Total	135.11	66.36	49	57.4	43					11.35	8



ABSTRACT:

- Total 135.11 ha plantation was monitored under 5th year plantation. Baikunthapur Division has total of 55.07 ha plantation which is highest among all.
- In 5th year the performance of Jalpaiguri Division is good with 100% area falling under Green Zone.
- Coochbehar Division have 14% in red zone & and Baikunthapur Division have 11% are under Red Zone.

DETAIL MONITORING REPORT OF NORTH - WEST CIRCLE

Divisions:-

- Malda Division
- Raiganj Division
- Siliguri Social Forestry Division
- Jalpaiguri Social Forestry Division

Schemes:-

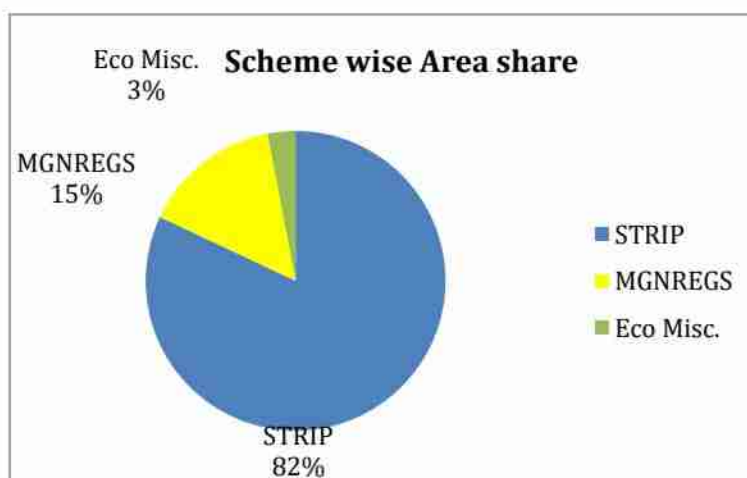
- Economic Miscellaneous
- Strip
- Bamboo

DIVISION WISE PERFORMANCE^{1ST} YEAR (2020 PLANTATION)

Area in ha.& Height in cm.

Table:-30

Division/ Scheme	STRIP				MGNREGS				ECO MISC.				Total Area (Ha)	Division Wise Ave. Ht	Division Wise WSP	Division Wise WPS
	Area	WSP	WPS	Ave. Ht	Area	WSP	WPS	Ave. Ht	Area	WSP	WPS	Ave. Ht				
Jalpaiguri Social Forestry					10	60	58	173					10	173	60	58
Siliguri Social Forestry					20	97	97	105					20	105	97	97
Raiganj	120	97	96	176					7	98	96	162	127	176	98	96
Malda	50	84	59	131									50	131	84	59
Total:-	170	85	85	169	30	85	84	132	7	98	96	162	207	161	85	85



ABSTRACT:

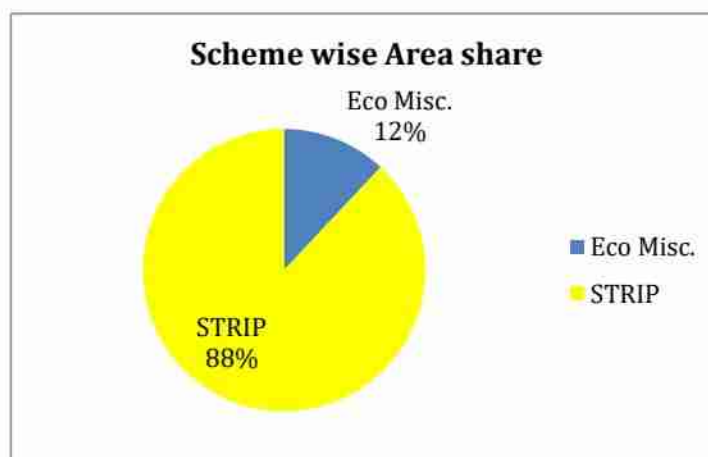
- Total 207.00 ha plantation was monitored for 1st year plantation under North - West Circle.
- The plantation consists of three schemes only i.e. STRIP, MGNREGS & Eco Misc.
- Strip Plantations have highest % of area with total 97% area.
- The Average WSP is 85 and Average WPS is 85.

3RD YEAR (2018 PLANTATION) – DIVISION WISE PERFORMANCE

Area in ha.& Height in cm.

Table:-31

Division / Scheme	Eco Misc.				STRIP				Total Area (Ha)	Division Wise Ht	1 st Yr WSP	1 st Yr WPS	3 rd Yr WSP	3 rd Yr WPS
	Area	WSP	WPS	Ave. Ht.	Area	WSP	WPS	Ave. Ht.						
Jalpaiguri Social Forestry					80	40	48	116	80	116	98	79	40	48
Siliguri Social Forestry	20	70	81	308	80	46	58	280	100	287	91	89	51	63
Raiganj	20	88	94	431	250	80	89	395	270	397	96	91	80	89
Malda	20	43	50	332	50	84	95	414	70	391	97	93	73	82
Total:-	60	67	74	344	460	68	77	353	520	350	95	88	68	77



ABSTRACT:

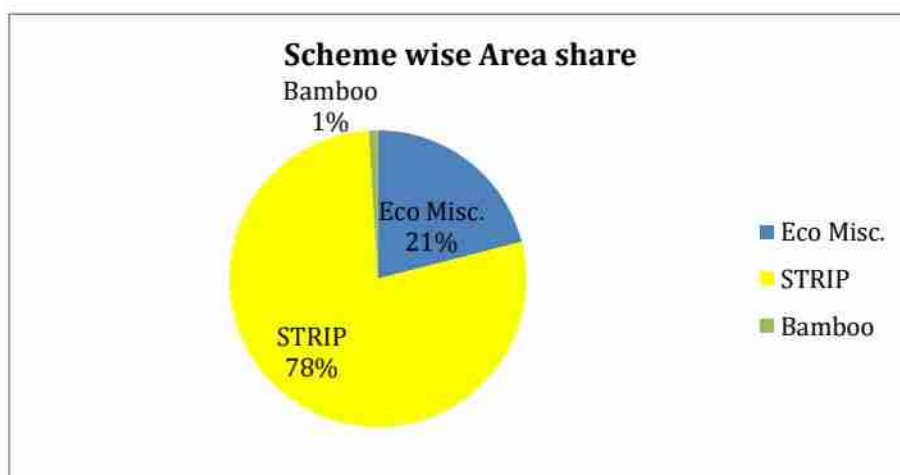
- Total 520.00ha area was monitored under 3rd year plantation from North West Circle.
- The Raiganj Division has largest volume of plantation with 270.00 ha and Malda Division has only 70.00ha.
- The Circle Average WPS & WSP are 77 & 68 respectively.

5TH YEAR (2016 PLANTATION) – DIVISION WISE PERFORMANCE

Area in ha.& Height in cm.

Table:-32

Division/ Scheme	Eco Misc.				STRIP				BAMBOO				Total Area (Ha)	Division Wise Ht	1 st Yr WSP	1 st Yr WPS	3 rd Yr WSP	3 rd Yr WPS	5 th Yr WSP	5 th Yr WPS
	Area	WSP	WPS	Ave. Ht.	Area	WSP	WPS	Ave. Ht.	Area	WSP	WPS	CLUMP								
Jalpaiguri Social Forestry					120	31	47	446					120	446	89	-	64	54	31	47
Siliguri Social Forestry	35	57	70	634	80	53	73	573					115	596	93	-	73	77	54	72
Raiganj	30	74	86	586	50	71	87	663	5	85	83	8	85	495	93	-	83	87	73	86
Malda	10	68	74	671	25	57	74	470					35	527	89	-	76	79	60	74
Total:-	75	66	77	560	275	47	64	554	5	85	83	8	355	504	91	-	73	72	52	67



ABSTRACT:

- 5th Year plantation under NW Circle consists of four Schemes a) Eco Misc. b) Strip & c) Bamboo.
- Total 355.00 ha was monitored for 5th year plantation under North - West Circle.
- In 5th Year also the Jalpaiguri SF Division has highest area of plantation with total 120.00 Ha.

Category wise weighted survival % - 1st year (2020 plantation)

Area in ha.

Table:-33

Division	Total area Monitored	Category-A: SP-90% and above		Category-B: SP-89%-75%		Category-C: SP-74%-50%		Category-D: SP-<50%	
		Area	% Area	Area	% Area	Area	% Area	Area	% Area
Malda	50					50	100		
Raiganj	127	127	100						
SLG SF	20	20	100						
JPG SF	10					10	100		
Total:-	207	147	71			60	29		

Category wise weighted survival % - 3rd year (2018 plantation)

Area in ha.

Table:-34

Division	Total area monitored	Category-A: SP-75% and above		Category-B: SP-74%-60%		Category-C: SP-59%-40%		Category-D: SP-<40%	
		Area	% Area	Area	% Area	Area	% Area	Area	% Area
Malda	70	50	71	5	7			15	22
Raiganj	270	195	72	65	24	10	4		
SLG SF	100	10	10	39	39	23	23	28	28
JPG SF	80	20	25	20	25			40	50
Total:-	520	275	53	129	25	33	6	83	16

Category wise weighted survival % - 5th year (2016 plantation)

Area in ha.

Table:-35

Division	Total area monitored	Category - A : SP - 50% and above		Category - B : SP - 49% - 40%		Category - C : SP - 39% - 30%		Category - D : SP - < 30%	
		Area	area %	Area	area %	Area	area %	Area	area %
Jalpaiguri Social Forestry	120	45	38	10	8			65	54
Siliguri Social Forestry	115	80	70					35	30
Raiganj	85	85	100						
Malda	35	30	86					5	14
Total:-	355	240	68	10	3			105	29

CIRCLE PERFORMANCE AT A GLANCE (PERFORMANCE SCORE 1st Year, 2020)

Area in ha.

Table:-36

Division	Total Area Monitored	Category-A		Category-B		Category-C		Category-D		Category-E	
		PS>85		PS >71 - 85		PS >46 -70		PS >30-45		PS <=30	
		Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area
Jalpaiguri Social Forestry	10					10	100				
Malda	50					50	100				
Raiganj	127	127	100								
Siliguri Social Forestry	20	20	100								
Total	207	147	71			60	29				



ABSTRACT:

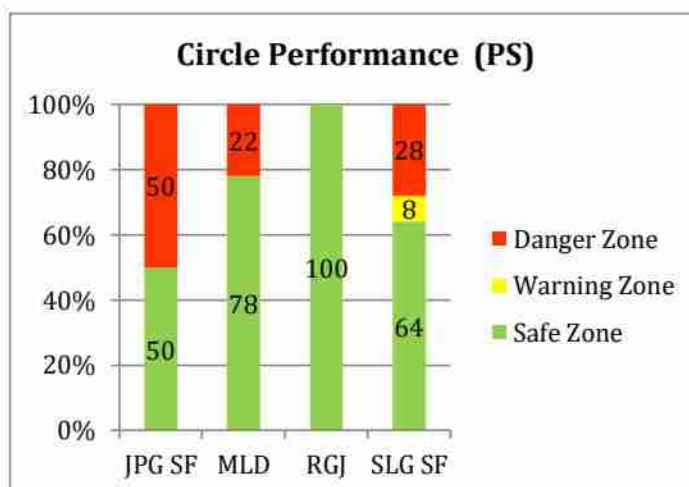
- In 1st Year plantation Raiganj & Siliguri SF Division 100 % area falls under Category A (Green Zone).
- In 1st Year plantation Malda & Jalpaiguri SF Division 100 % area falls under Category Yellow Zone.

CIRCLE PERFORMANCE AT A GLANCE (PERFORMANCE SCORE 3rdYear, 2018)

Area in ha.

Table:-37

Division	Total Area Monitored	Category-A		Category-B		Category-C		Category-D		Category-E	
		PS>75		PS >61 - 75		PS >46 -60		PS >30-45		PS <=30	
		Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area
Jalpaiguri Social Forestry	80	40	50					15	19	25	31
Malda	70	50	71	5	7			15	22		
Raiganj	270	255	94	15	6						
Siliguri Social Forestry	100	59	59	5	5	8	8	3	3	25	25
Total	520	404	78	25	5	8	1	33	6	50	10



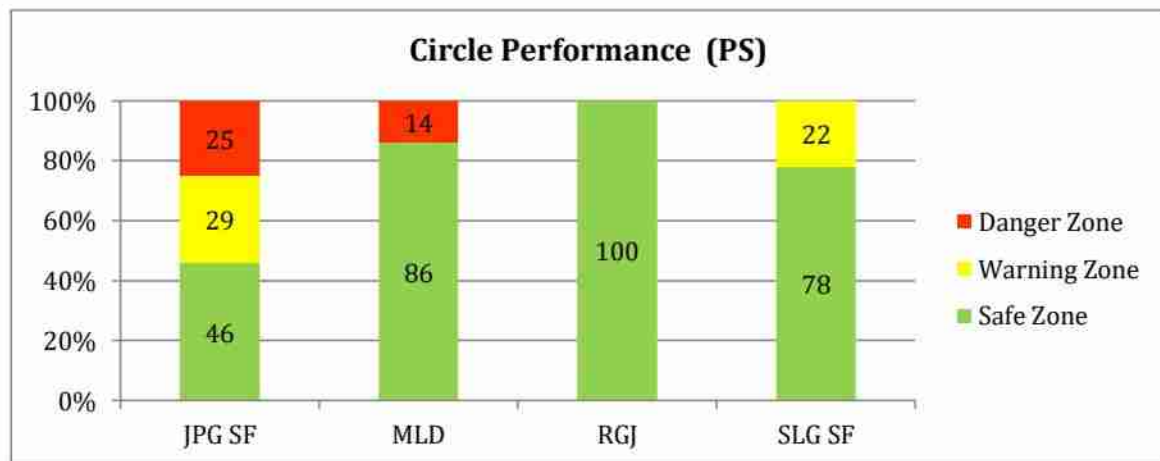
ABSTRACT:

- Raiganj Divisions have 100% area under Green Zone.
- Raiganj Division has highest area of plantation with total 270.00 ha and Malda Division has lowest with only 70.00 ha.
- 50% area under Jalpaiguri S.F. Division falls under Category E (Red Zone) which is not dismal.

CIRCLE PERFORMANCE AT A GLANCE (PERFORMANCE SCORE 5thYear, 2016)

Area in ha.
Table:-38

Division	Total Area Monitored	Category-A		Category-B		Category-C		Category-D		Category-E	
		PS>60		PS >45 - 60		PS >30 -44		PS >15-29		PS <=15	
		Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area
Jalpaiguri Social Forestry	120	45	38	10	8	35	29	10	8	20	17
Malda	35	30	86							5	14
Raiganj	85	85	100								
Siliguri Social Forestry	115	90	78			25	22				
Total	355	250	70	10	3	60	17	10	3	25	7



ABSTRACT:

- Total 335.00 ha area was monitored during 5th year.
- The performance of Raiganj Division is very good with 100% area falling under Category A (Green Zone).
- Jalpaiguri SF Division has 29% area under Category C (Yellow Zone) & 25% under Red Zone.
- Siliguri SF Division has 22% area under Yellow Zone.

Detail Monitoring report of Wild Life (North) Circle.

Divisions:-

- Darjeeling Wild Life Division
- Jaldapara Wild Life Division
- Gorumara Wild Life Division

Schemes:-

- Economic Miscellaneous
- Economic Sal
- CSS
- G. Fodder
- T. Fodder

1ST YEAR (2020 PLANTATION) – DIVISION WISE PERFORMANCE SCORE .

Area in ha.& Height in cm.

Table:-39

Division/Scheme	Eco Misc.				Total Area (Ha)	Division Wise Ave. Ht	Division Wise WSP	Division Wise WPS
	Area	WSP	WPS	Ave. Ht				
Jaldapara Wild Life	110	96	86	120	110	120	96	86
Total:-	110	96	86	120	110	120	96	86

ABSTRACT:

- Total 110.00ha area was monitored during 1st year.
- The performance of Jaldapara W.L. Division is good
- The Average WSP & WPS of Wildlife (N) Circle is 96& 86.

Area in ha.& Height in cm.

Table:-40

Division/Scheme	Grass Fodder				Total Area (Ha)	Division Wise Avg. Clumps	Division Wise WSP	Division Wise WPS
	Area	WSP	WPS	CLUMP				
Gorumara Wild Life	115	75	82	11	115	11	75	82
Jaldapara Wild Life	270	91	79	7	270	7	91	79
Total:-	385	86	80	9	385	9	86	80

ABSTRACT:

- Total 385.00 ha area of Grass Fodder Plantation was monitored during 1st year.
- The Average WSP & WPS of Wildlife (N) Circle in case of Grass Fodder Plantation is 86&80.
- The Average No. of Clumps are 9.

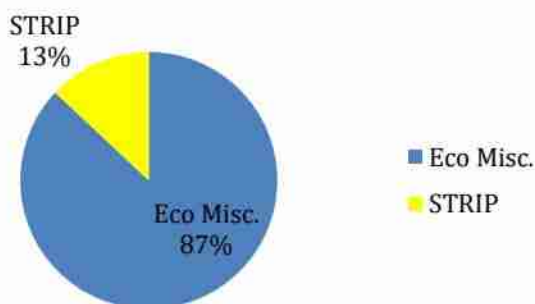
3RD YEAR (2018 PLANTATION) – DIVISION WISE PERFORMANCE

Area in ha.& Height in cm.

Table:-41

Division/ Scheme	Eco Misc.				STRIP				Total Area (Ha)	Division Wise Ave. Ht	1 st Yr WSP	1 st Yr WPS	3 rd Yr WSP	3 rd Yr WPS
	Area	WSP	WPS	Ave. Ht.	Area	WSP	WPS	Ave. Ht.						
Jaldapara Wild Life	81.42	85	83	245	15	84	86	202	96.42	231	95	78	85	83
Gorumara Wild Life	20	54	61	217					20	217	66	58	54	61
Total:-	101.42	79	78	238	15	84	86	202	116.42	228	95	75	80	79

Scheme wise Area share



ABSTRACT:

- The 3rd year plantation (2019) under Wildlife (N) Circle consists of two Schemes Eco Misc.& STRIP with total area of 116.42ha.
- Jaldapara W.L. Division had taken up the maximum plantations 96.42 ha.
- The Average WSP & WPS are 80& 79.

Area in ha.& Height in cm

Table:-42

Division/ Scheme	Grass Fodder				Total Area (Ha)	Division Wise Avg. Clumps	1 st Yr WSP	1 st Yr WPS	3 rd Yr WSP	3 rd Yr WPS
	Area	WSP	WPS	Avg. Clumps						
Gorumara Wild Life	115	72	78	11	115	11	81	73	72	78
Jaldapara Wild Life	200	73	58	8	200	8	87	61	73	58
Total:-	315	73	65	9	315	9	85	65	73	65

ABSTRACT:

- Total 315.00 ha of Grass Fodder Plantation was monitored under 3rd Year plantation under Wildlife(N)Circle
- The Average WSP & WPS of Circle are 73&65.
- The Jaldapara W. L. Division has more Avg. No. of 09 Clumps.

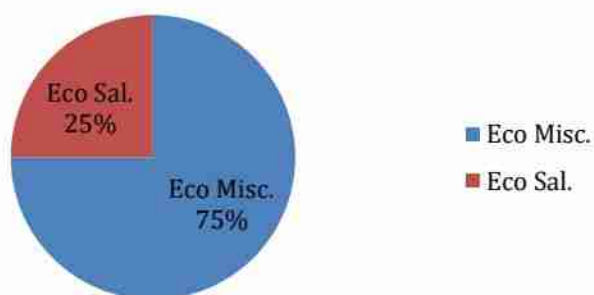
5TH YEAR (2016 PLANTATION) – DIVISION WISE PERFORMANCE

Area in ha.& Height in cm.

Table:-43

Division/ Scheme	Eco Misc.				Eco Sal.				Total Area (Ha)	Division Wise Ave. Ht	1 st Yr WSP	1 st Yr WPS	3 rd Yr WSP	3 rd Yr WPS	5 th Yr WSP	5 th Yr WPS
	Area	WSP	WPS	Ave. Ht.	Area	WSP	WPS	Ave. Ht								
Jaldapara Wild Life	50	60	64	421	25	34	31	360	75	397	80	-	63	46	51	53
Darjeeling WL	25	76	93	378					25	378	90	-	84	69	76	93
Total:-	75	65	74	390	25	34	31	360	100	390	87	-	73	67	57	63

Scheme wise Area share



ABSTRACT:

- The 5th year plantation (2016) under Wildlife (N) Circle consists of Eco Sal & Eco Misc. with total area of 100.0 ha.
- The performance of W.L. (N) Circle is WSP 57 and WPS 63.

Area in ha.& Height in cm.

Table:-44

Division/ Scheme	Grass Fodder				Total Area (Ha)	Division Wise Avg. Clumps.	1 st Yr WSP	1 st Yr WPS	3 rd Yr WSP	3 rd Yr WPS	5 th Yr WSP	5 th Yr WPS
	Area	WSP	WPS	Avg. Clump ps.								
Gorumara Wild Life	120	58	63	11	120	11	-	-	69	53	58	63
Jaldapara Wild Life	81	51	36	7	81	7	71	-	67	45	51	36
Total:-	201	55	52	8	201	8	71	-	68	49	55	52

ABSTRACT:

- Total 201.00 ha Grass Fodder Plantation was monitored for 5th year under Wildlife (N) Circle.
- The Average WSP & WPS are 55& 52.
- The Avg. No. of Clumps are 08.

Category wise weighted survival % - 1st year (2020 plantation)

Area in ha.

Table:-45

Division	Total area monitored	Category-A: SP-90% and above		Category-B: SP-89%-75%		Category-C: SP-74%-50%		Category-C: SP-50%	
		Area	% Area	Area	% Area	Area	% Area	Area	% Area
Gorumara WL	115			56	49	59	51		
Jaldapara WL	380	313	82	67	18				
Total:-	495	313	63	123	25	59	12		

Category wise weighted survival % - 3rd year (2018 plantation)

Area in ha.

Table:-46

Division	Total area monitored	Category-A: SP-75% and above		Category-B: SP-74%-60%		Category-C: SP-59%-40%		Category-C: SP-<40%	
		Area	% Area	Area	% Area	Area	% Area	Area	% Area
Gorumara Wild Life	135	10	8	115	85	10	7		
Jaldapara Wildlife	296.42	196.42	66	70	24	30	10		
Total:-	431.42	206.42	48	185	43	40	9		

Category wise weighted survival % - 5th year (2016 plantation)

Area in ha.

Table:-47

Division	Total area monitored	Category - A : SP -50% and above		Category - B : SP - 49% - 40%		Category - C : SP - 39% - 30%		Category - D : SP - < 30%	
		Area	area %	Area	area %	Area	area %	Area	area %
Gorumara Wild Life	120	105	88					15	12
Jaldapara Wildlife	156	66	42	76.96	49			13.04	9
Darjeeling Wildlife	25	25	100						
Total:-	301	196	65	76.96	26			28.04	9

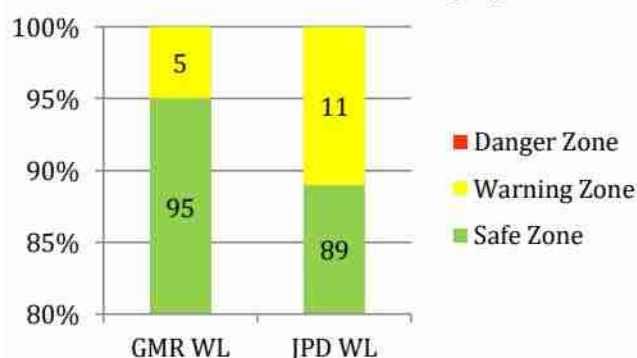
CIRCLE PERFORMANCE AT A GLANCE (PERFORMANCE SCORE 1st Year, 2020)

Area in ha.

Table:-48

Division	Total Area Monitored	Category-A		Category-B		Category-C		Category-D		Category-E	
		PS>85		PS>71- 85		PS >46 -70		PS >30-45		PS <=30	
		Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area
Gorumara Wild Life	115			109	95	6	5				
Jaldapara wild Life	380	100.14	26	237.86	63	42	11				
Total	495	100.14	20	346.86	70	48	10				

Circle Performance (PS)



ABSTRACT:

- Out of Total 495.00ha plantation, the Jaldapara W.L. Division had created maximum volume of plantation with total 380.00 ha.
- The performance of Gorumara W.L. Division is better with 95% area falling under Green Zone (Green Zone) & 06% falls under Yellow Zone.

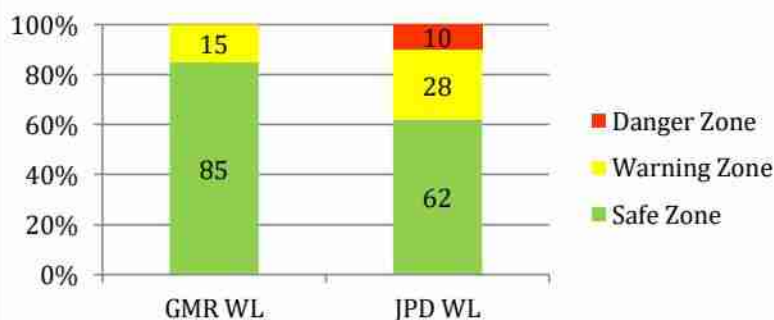
CIRCLE PERFORMANCE AT A GLANCE (PERFORMANCE SCORE 3rdYear, 2018)

Area in ha.

Table:-49

Division	Total Area Monitored	Category-A		Category-B		Category-C		Category-D		Category-E	
		PS>75		PS >61 - 75		PS >46 -60		PS >30-45		PS <=30	
		Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area
Gorumara Wild Life	135	97	72	18	13	20	15				
Jaldapara Wild Life	296.42	96.42	33	87	29	83	28	30	10		
Total	431.42	193.42	45	105	24	103	24	30	7		

Circle Performance (PS)



ABSTRACT:

- Total 431.42 ha of plantation was monitored under 3rd year of which Jaldapara W.L. Division has highest area of 296.42 ha.
- The performance of Gorumara W.L. Division is better than Jaldapara W.L. Division with 85 % area under Green Zone.

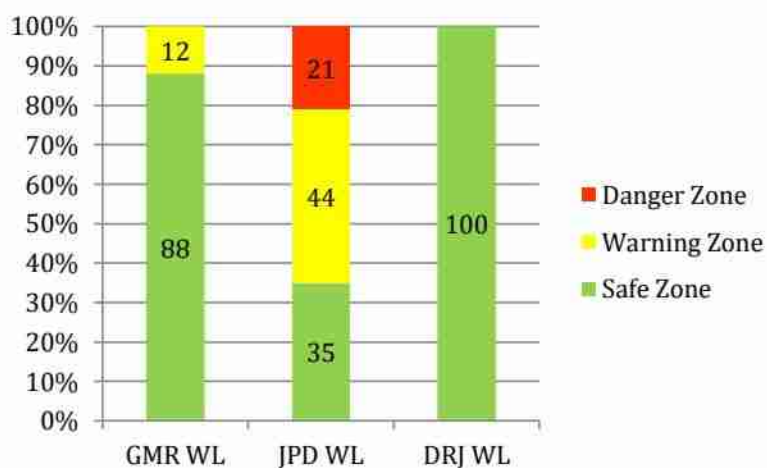
CIRCLE PERFORMANCE AT A GLANCE (PERFORMANCE SCORE 5thYear, 2016)

Area in ha.

Table:-50

Division	Total Area Monitored	Category-A		Category-B		Category-C		Category-D		Category-E	
		PS>60		PS >45- 60		PS >30 -44		PS >15-29		PS <=15	
		Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area
Gorumara Wild Life	120	105	88			15	12				
Jaldapara wild Life	156	20	13	34	22	68.96	44	33.04	21		
Darjeeling Wild Life	25	25	100								
Total	301	150	50	34	11	83.96	28	33.04	11		

Circle Performance (PS)



ABSTRACT:

- Total 301.00 ha of plantation was monitored under 5th year of which Jaldapara W.L. Division has highest area of 156.00 ha.
- The performance of Darjeeling W.L. Division is good with 100 % area under Category A (Green Zone).
- Gorumara W.L Division has 12 % area under Yellow Zone which is dismal.

Detail Monitoring report of Buxa Tiger Reserve Circle

Divisions:-

- Buxa Tiger Reserve (East) Division
- Buxa Tiger Reserve (West) Division

Schemes:-

- Economic Miscellaneous
- Grass Fodder

1ST YEAR (2020 PLANTATION) – DIVISION WISE PERFORMANCE

Area in ha.& Height in cm.

Table:-51

Division/Scheme	Eco Misc.				Total Area (Ha)	Division Wise Ave. Ht	Division Wise WSP	Division Wise WPS
	Area	WSP	WPS	Ave. Ht.				
BTR (East)	13	90	81	141	13	141	90	81
Total:-	13	90	81	141	13	141	90	81

ABSTRACT:

- Total 13.00 ha of 1st Year plantation was monitored under BTR Circle.
- The performance of BTR (E) is WSP of 90& WPS 81 and Av. Height of 141 cm.

Table:-52

Division/Scheme	Grass Fodder				Total Area (Ha)	Division Wise Avg. Clump	Division Wise WSP	Division Wise WPS
	Area	WSP	WPS	Avg. Clump				
BTR (East)	10	82	70	2	10	2	82	70
Total:-	10	82	70	2	10	2	82	70

ABSTRACT:

- Total 10.00 ha of 1st Year (Grass Fodder) plantation was monitored under BTR Circle.
- The performance of BTR (E) is WSP of 82& WPS 70 and Av. Clumps of 02.

3RD YEAR (2018 PLANTATION) – DIVISION WISE PERFORMANCE

Area in ha.& Height in cm.

Table:-53

Division/ Scheme	Eco Misc.				Total Area (Ha)	Division Wise Avg.	1 st Yr WSP	1 st Yr WPS	3 rd Yr WSP	3 rd Yr WPS
	Area	WSP	WPS	Ave. Ht						
BTR (East)	70	79	81	295	70	295	93	86	79	81
BTR (West)	75	62	66	264	75	264	88	70	62	66
Total:-	145	70	73	278	145	278	90	78	70	73

ABSTRACT:

- Total 145.00 ha of 3rd Year plantation was monitored under BTR Circle.
- The performance of BTR (E) is better than BTR(W) with Av. WSP of 79& Av. WPS 81 and Av. Height of 295cm.

Area in ha.& Average Clump in No.

Table:-54

Division/ Scheme	Grass Fodder				Total Area (Ha)	Division Wise Avg. Clumps	1 st Yr WSP	1 st Yr WPS	3 rd Yr WSP	3 rd Yr WPS
	Area	WSP	WPS	Avg. Clump						
BTR (East)	40	76	80	8	40	8	93	87	76	80
BTR (West)	40	0	0	0	40	0	89	74	0	0
Total:-	80	38	40	4	80	4	91	81	38	40

ABSTRACT:

- Total 80.00 ha of 3rd Year Grass Fodder plantation was monitored under BTR Circle.
- WPS wise the performance of BTR (E) is better than BTR (W) with Av. WPS 80 and Av. No. of Clumps 8.

5TH YEAR (2016 PLANTATION) – DIVISION WISE PERFORMANCE

Area in ha.& Height in cm.

Table:-55

Division/Scheme	Eco Misc.				Total Area (Ha)	Division Wise Ave. Ht	1 st Yr WSP	1 st Yr WPS	3 rd Yr WSP	3 rd Yr WPS	5 th Yr WSP	5 th Yr WPS
	Area	WSP	WPS	Ave. Ht								
BTR (East)	50	67	71	471	50	471	86	-	67	59	67	71
BTR (West)	50	74	82	485	50	485	86	-	72	73	74	82
Total:-	100	71	77	478	100	478	86	-	70	66	71	77

ABSTRACT:

- Total 100.00 ha of 5th Year plantation was monitored under BTR Circle.
- The performance of BTR (W) is better than BTR (E) with Av. WSP of 74& Av. WPS 82.

Category wise weighted survival % - 1st year (2020 plantation)

Area in ha.

Table:-56

Division	Total area monitored	Category-A: SP-90% and above		Category-B: SP-89%-75%		Category-C: SP-74%-50%		Category- D: SP-50%	
		Area	% Area	Area	% Area	Area	% Area	Area	% Area
BTR East	23	13	57	10	43				
Total:-	23	13	57	10	43				

Category wise weighted survival % - 3rdyear (2018 plantation)

Area in ha.

Table:-57

Division	Total area monitored	Category-A: SP-75% and above		Category-B: SP-74%-60%		Category-C: SP-59%-40%		Category- D: SP-<40%	
		Area	% Area	Area	% Area	Area	% Area	Area	% Area
BTR East	110	110	100						
BTR West	115			40	35	35	30	40	35
Total:-	225	110	49	40	18	35	15	40	18

Category wise weighted survival % - 5thyear (2016 plantation)

Area in ha.

Table:-58

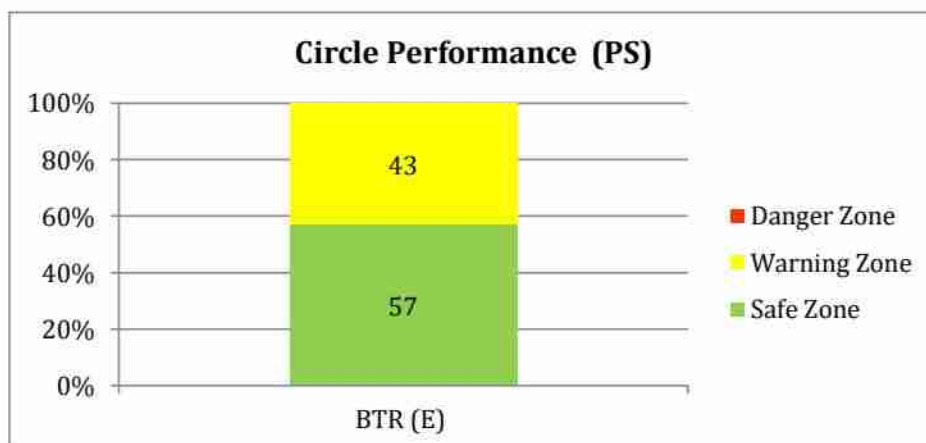
Division	Total area monitored	Category - A : SP -50% and above		Category - B : SP - 49% - 40%		Category - C : SP - 39% - 30%		Category - D : SP - < 30%	
		Area	area %	Area	area %	Area	area %	Area	area %
BTR (East)	50	50	100						
BTR (West)	50	50	100						
Total:-	100	100	100						

CIRCLE PERFORMANCE AT A GLANCE (PERFORMANCE SCORE 1st Year, 2020)

Area in ha.

Table:-59

Division	Total Area Monitored	Category-A		Category-B		Category-C		Category-D		Category-E	
		PS>85		PS >71 - 85		PS >46 -70		PS >30-45		PS <=30	
		Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area
BTR (East)	23			13	57	10	43				
Total:-	23			13	57	10	43				



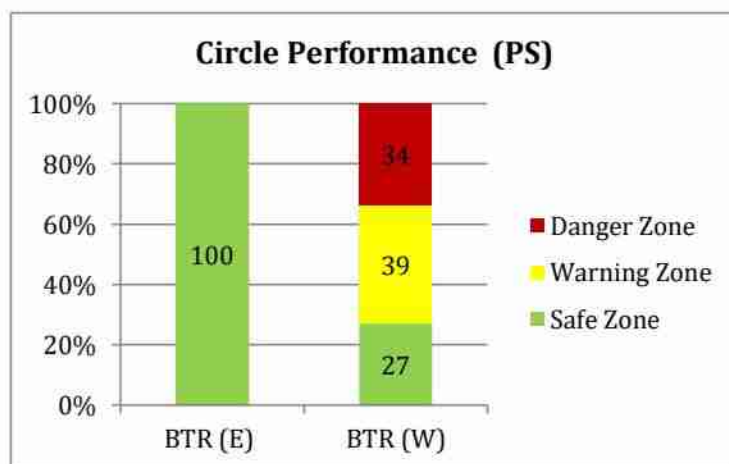
ABSTRACT:

- The performance of BTR (E) is not so good 57% area falling under Category B & 43% area falls under Category C (Green Zone & Yellow Zone).
- There is no plantation under Category D & E (Red Zone) which is good.

CIRCLE PERFORMANCE AT A GLANCE (PERFORMANCE SCORE 3rdYear, 2018)

Area in ha.
Table:-60

Division	Total Area Monitored	Category-A		Category-B		Category-C		Category-D		Category-E	
		PS>75		PS >61 - 75		PS >46 -60		PS >30-45		PS <=30	
		Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area
BTR (East)	110	80	73	30	27						
BTR (West)	115	20	18	10	9	45	39			40	34
Total:-	225	100	44	40	18	45	20			40	18



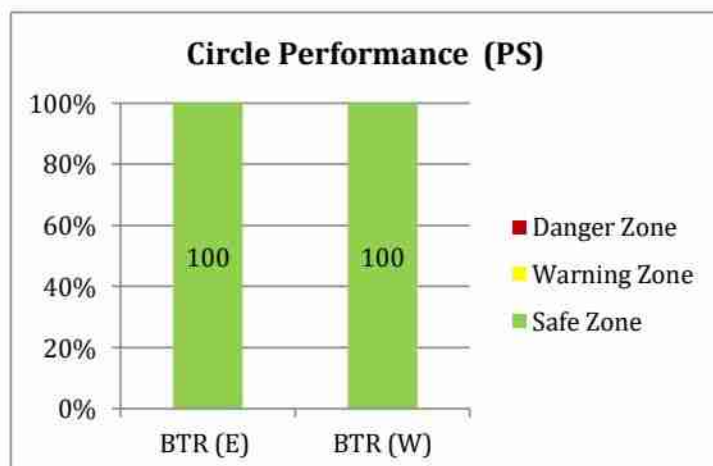
ABSTRACT:

- The performance of both BTR (E) is better than BTR (W) 100% area falling under (Green Zone).
- The performance of both BTR (W) is not very good with 34% area falling under Red Zone.

CIRCLE PERFORMANCE AT A GLANCE (PERFORMANCE SCORE 5thYear, 2016)

Area in ha.
Table:-61

Division	Total Area Monitored	Category-A		Category-B		Category-C		Category-D		Category-E	
		PS>60		PS >45 - 60		PS >44-30		PS >29-15		PS <=15	
		Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area
BTR (East)	50	50	100								
BTR (West)	50	50	100								
Total:-	100	100	100								



ABSTRACT:

- 100 % Area of both Divisions BTR (E) &BTR (W) are falling under Green Zone.
- There is no plantation under Category D & E (Red Zone) which is good.

DETAIL MONITORING REPORT OF SOIL CONSERVATION (N) CIRCLE

Divisions:-

- Jalpaiguri Soil Conservation Division.
- Kalimpong Soil Conservation Division
- Kurseong Soil Conservation Division

Schemes:-

- Economic Miscellaneous
- Economic Sal
- RKVY
- PA

1ST YEAR (2020 PLANTATION) – DIVISION WISE PERFORMANCE

Area in ha.& Height in cm.

Table:-62

Division/Scheme	Eco Misc.				Total Area (Ha)	Division Wise Ave. Ht	Division Wise WSP	Division Wise WPS
	Area	WSP	WPS	Ave. Ht				
Jalpaiguri Soil Conservation	63	83	75	101	63	101	83	75
Kurseong Soil Conservation	15	94	99	95	15	95	94	99
Total:-	78	85	79	99	78	99	85	79

ABSTRACT:

- The 1st year plantation under Soil Conservation (North) Circle consists of only one scheme i.e. Eco Misc.
- Total area of plantation created is 78.00ha.
- Jalpaiguri S.C. Division has highest area of plantation with total 63.00ha.
- The performance of Kurseong S.C. Division is better with Avg.WSP 94& WPS 99.

3RD YEAR (2018 PLANTATION) – DIVISION WISE PERFORMANCE

Area in ha.& Height in cm.

Table:-63

Division/ Scheme	Eco Misc.				Total Area (Ha)	Division Wise Ave. Ht	1 st Yr WSP	1 st Yr WPS	3 rd Yr WSP	3 rd Yr WPS
	Area	WSP	WPS	Ave. Ht						
Jalpaiguri Soil Conservation	50	82	83	194	50	194	95	78	82	83
Kurseong Soil Conservation	50	81	93	231	50	231	91	87	81	93
Total:-	100	81	88	220	100	220	91	78	81	88

ABSTRACT:

- 3rd Year plantation under Soil Conservation (North) Circle consists of only one scheme i.e. Eco Misc.
- Total 100.00 ha of plantation was monitored which belonged to including two Division i.e. Jalpaiguri S.C. & Kurseong S.C. Division.
- Average WSP and WPS are 81&88 respectively.

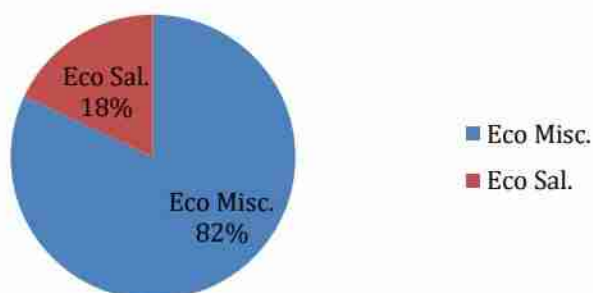
5TH YEAR (2016 PLANTATION) – DIVISION WISE PERFORMANCE

Area in ha.& Height in cm.

Table:-64

Division/ Scheme	Eco Misc.				Eco Sal				Total Area (Ha)	Division Wise Ave. Ht	1 st Yr WSP	1 st Yr WPS	3 rd Yr WSP	3 rd Yr WPS	5 th Yr WSP	5 th Yr WPS
	Area	WSP	WPS	Ave. Ht	Area	WSP	WPS	Ave. Ht								
Jalpaiguri Soil Conservation	75	69	73	521	20	38	49	453	95	507	80	-	64	61	62	68
Kurseong Soil Conservation	15	75	88	297					15	297	96	-	82	74	75	88
Total:	90	70	76	428	20	38	49	453	110	428	83	-	68	63	64	71

Scheme wise Area share



ABSTRACT:

- The 5th year plantation under Soil Conservation (North) Circle consists of two schemes i.e. Eco Misc.& Eco Sal.
- Total area of plantation monitored is 110.00ha.
- Jalpaiguri S.C. Division has highest area of plantation with total 95.00 ha.
- WPS wise the performance of Kurseong S.C. Division is better with Avg. WPS 88.

Category wise weighted survival % - 1st year (2020 plantation)

Area in ha.

Table:-65

Division	Total area monitored	Category-A: SP-90% and above		Category-B: SP-89%-75%		Category-C: SP-74%-50%		Category- D: SP-50%	
		Area	% Area	Area	% Area	Area	% Area	Area	% Area
KGN SC	15	15	100						
JPG SC	63	10	16	33	52	20	32		
Total:-	78	25	32	33	42	20	26		

Category wise weighted survival % - 3rd year (2018 plantation)

Area in ha.

Table:-66

Division	Total area monitored	Category-A: SP-75% and above		Category-B: SP-74%-60%		Category-C: SP-59%-40%		Category- D: SP-<40%	
		Area	% Area	Area	% Area	Area	% Area	Area	% Area
JPG SC	50	50	100						
KGN SC	50	50	100						
Total:-	100	100	100						

Category wise weighted survival % - 5th year (2016 plantation)

Area in ha.

Table:-67

Division	Total area monitored	Category - A : SP - 50% and above		Category - B : SP - 49% - 40%		Category - C : SP - 39% - 30%		Category - D : SP - < 30%	
		Area	area %	Area	area %	Area	area %	Area	area %
JPG SC	95	75	79			20	21		
KGN SC	15	15	100						
Total:-	110	90	82			20	18		

CIRCLE PERFORMANCE AT A GLANCE (PERFORMANCE SCORE 1st Year, 2020)

Area in ha.

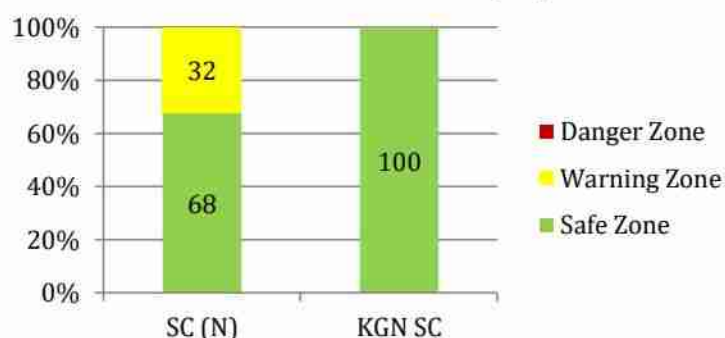
Table:-68

Division	Total Area Monitored	Category-A		Category-B		Category-C		Category-D		Category-E	
		PS>85		PS >71- 85		PS >46 -70		PS >30-45		PS <=30	
		Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area
Jalpaiguri Soil Conservation	63			43	68	20	32				
Kurseong Soil Conservation	15	15	100								
Total	78	15	19	43	55	20	26				

ABSTRACT:

- Kurseong S.C. Divisions has 100% area under Green Zone which is excellent.
- There is no plantation under Category D & E (Red Zone).
- The performance of Kurseong S.C. Division is better with 100% area under Category A.

Circle Performance (PS)



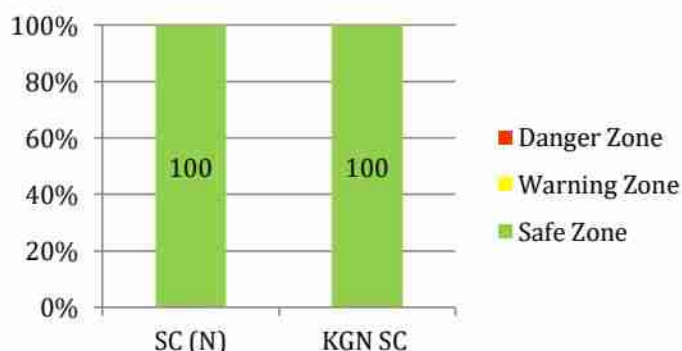
CIRCLE PERFORMANCE AT A GLANCE (PERFORMANCE SCORE 3rd Year, 2018)

Area in Ha.

Table No. – 69

Division	Total Area Monitored	Category-A		Category-B		Category-C		Category-D		Category-E	
		PS>75		PS >61 - 75		PS >46 -60		PS >30-45		PS <=30	
		Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area
Jalpaiguri Soil Conservation	50	50	100								
Kurseong Soil Conservation	50	50	100								
Total	100	100	100								

Circle Performance (PS)



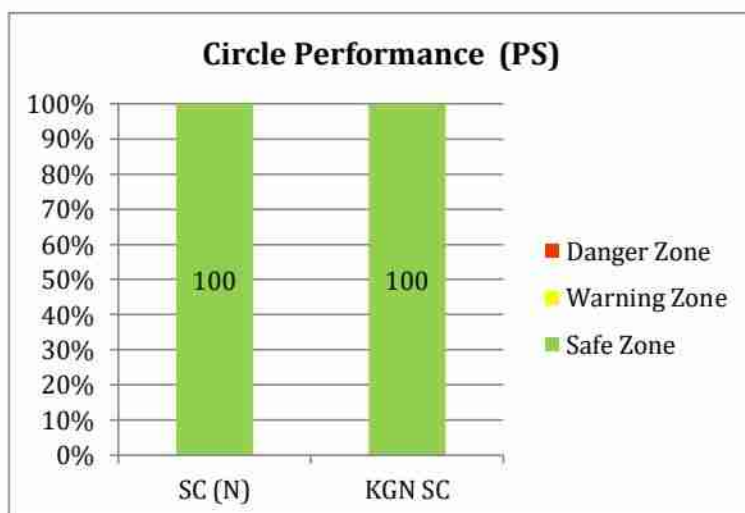
ABSTRACT:

- Jalpaiguri S.C. Division has 100% of plantation in Green zone.
- Kurseong S.C. Division has 100 % area of plantation under Green zone.
- There is no plantation in Yellow & Red Zone which is very good.

CIRCLE PERFORMANCE AT A GLANCE (PERFORMANCE SCORE 5th Year, 2016)

Area in ha.
Table:-70

Division	Total Area Monitored	Category-A		Category-B		Category-C		Category-D		Category-E	
		PS>60		PS >45- 60		PS >30 -44		PS >15-29		PS <=15	
		Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area	Area (Ha)	% Area
Jalpaiguri Soil Conservation	95	75	79	20	21						
Kurseong Soil Conservation	15	15	100								
Total	110	90	82	20	18						



ABSTRACT:

- The total area of Jalpaiguri S.C. Division & Kurseong SC Division have falls under Category A (Green Zone)
- There is no plantation under Category D & E which is very good.

DETAIL MONITORING REPORT OF CENTRAL CIRCLE

Division:-

- Bankura North
- Bankura South
- Panchet

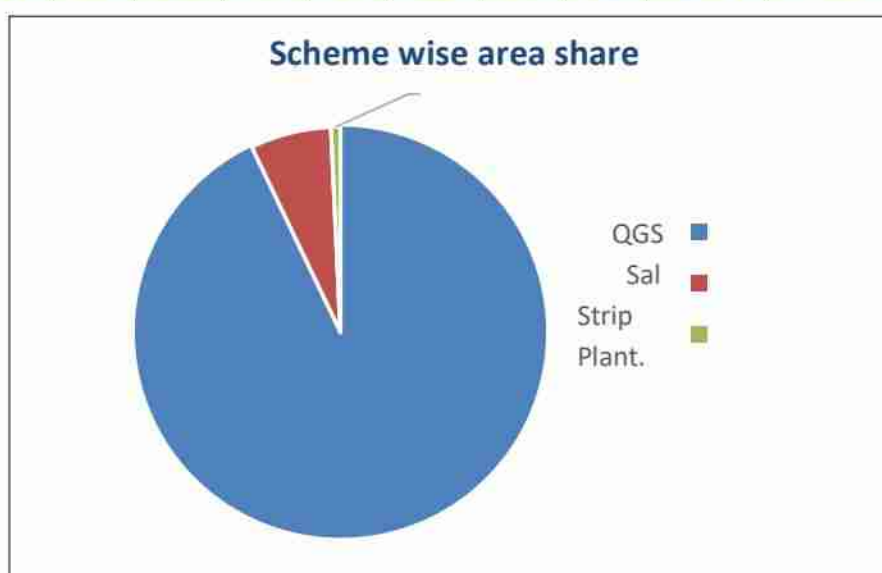
Schemes:-

- Bamboo
- Sal
- QGS
- Strip Plantation

1st year (2020 Plantation) - Division wise performance

Area in Ha. & height in cm.

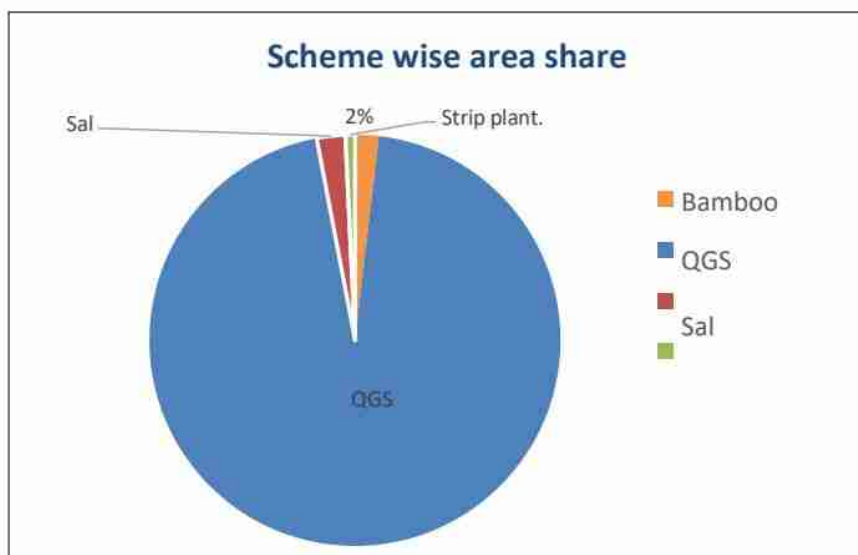
Division	QGS			Sal			Strip plant.			Total Area (ha.)	Division wise WSP	Division wise WPS	Division wise Ave. Ht.
	Area	WSP	WPS	Area	WSP	WPS	Area	WSP	WPS				
BNK(N)	450	99	96	50	99	98	15	36	42	515	97	95	158
BNK(S)	995	98	95	30	100	99				1025	98	96	170
PNCT	450	99	98	50	100	99				500	99	98	165
TOTAL	1895	99	96	130	99	99	15	36	42	2040	98	96	165



3rd year (2018 Plantation) - Division wise performance

Area in Ha. & height in cm.

Division	Bamboo			QGS			Sal			Strip plant.			Total Area (ha.)	Division wise WSP	Division wise WPS	Division wise Ave. Ht.
	Area	WSP	WPS	Area	WSP	WPS	Area	WSP	WPS	Area	WSP	WPS				
BNK(N)	25	87	66	382	87	59				10	78	67	417	87	60	422
BNK(S)				615	96	83	30	92	87				645	95	83	479
PNCT				272	92	62							272	92	62	427
TOTAL	25	87	66	1269	92	71	30	92	87	10	78	67	1334	92	72	449



Change of WSP from 1st to 3rd Year (2018 plantation over 3 years)

Area in Ha.

Division/ Scheme	Area	WSP 1 st year (2018)	WSP 3 rd year (2020)	% Change of WSP
BNK (N)	417	99	87	-12
Bamboo	25	92	87	-5
QGS	382	99	87	-12
Strip Pltn.	10	98	78	-20
BNK (S)	645	99	95	-4
FT-Sal	30	99	92	-7
QGS	615	99	96	-3
PNCT	272	99	92	-7
QGS	272	99	92	-7
Central	1334	99	92	-7

Category wise weighted survival%- 1st year (2020 Plantation)

Area in Ha.

Division	Total area monitored	Category-A: SP-90% and above		Category-B: SP- 89% - 75%		Category-C: SP 74% - 50%		Category-D: SP < 50%	
		Area	% area	Area	% area	Area	% area	Area	% area
BNK(N)	515	500	97			5	1	10	2
BNK(S)	1025	1015	99	10	1				
PNCT	500	500	100						
Total	2040	2015	98.8	10	0.5	5	0.2	10	0.5

Category wise weighted survival%- 3rd year (2018 Plantation)

Area in Ha.

Division	Total area monitored	Category-A: SP-75% and above		Category-B: SP-74% - 60%		Category-C: SP 59% - 40%		Category-D: SP < 40%	
		Area	% area	Area	% area	Area	% area	Area	% area
BNK(N)	417	368.5	88	23.5	6			25	6
BNK(S)	645	618	95	17	3			10	2
PNCT	272	257	94			15	6		
Total	1334	1244	93	40.5	3	15	1	35	3

Circle performance at a glance (Performance Score, for 1st year, 2020)

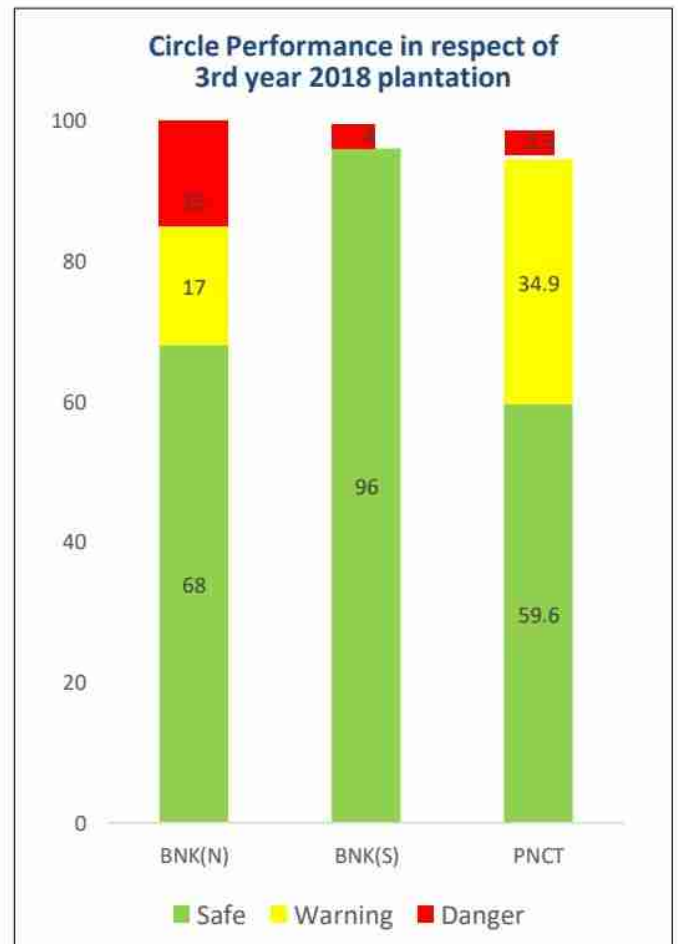
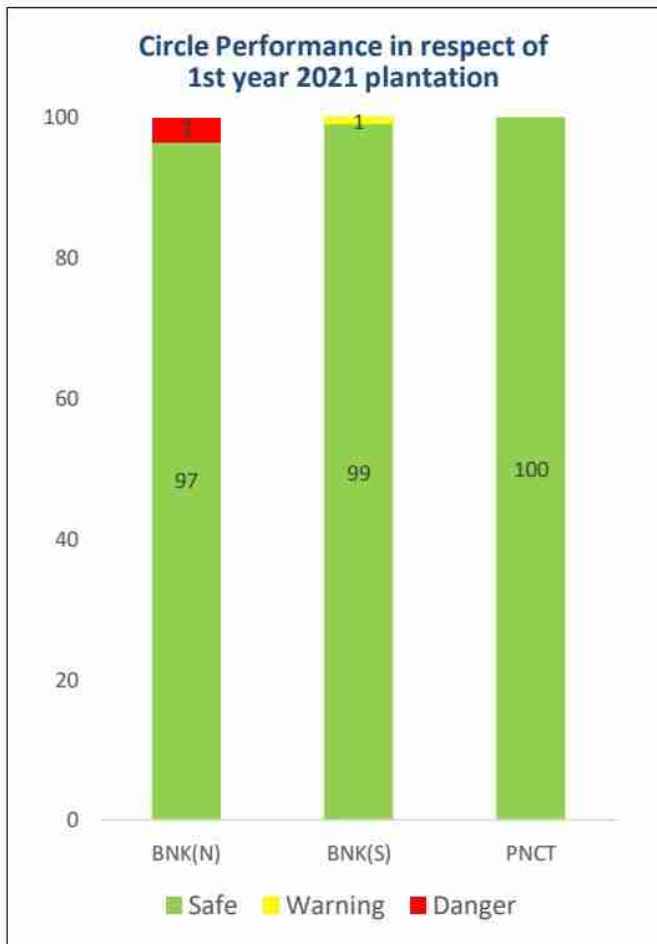
Area in Ha.

Division	Total area monitored	Category-Excellent: PS- >85		Category-Very Good: PS- 71-85		Category-Good: PS- 46-70		Category-Average: PS- 31-45		Category-Poor: PS- <=30	
		Area	% area	Area	% area	Area	% area	Area	% area	Area	% area
BNK(N)	515	500	97					15	3		
BNK(S)	1025	962	94	53	5	10	1				
PNCT	500	490	98	10	2						
Total	2040	1952	95.7	63	3.1	10	0.5	15	0.7		

Circle performance at a glance (Performance Score, for 3rd year, 2018)

Area in Ha.

Division	Total area monitored	Category-Excellent: PS- >75		Category-Very Good: PS- 61-75		Category-Good: PS- 46-60		Category-Average: PS- 31-45		Category-Poor: PS- <=30	
		Area	% area	Area	% area	Area	% area	Area	% area	Area	% area
BNK(N)	417	63.5	15	223	53	70	17	7	2	53.5	13
BNK(S)	645	584	91	34	5					27	4
PNCT	272	57	21	105	38.6	95	34.9			15	5.5
Total	1334	704.5	53	362	27	165	12	7	1	95.5	7



DETAIL MONITORING REPORT OF SOUTH EAST CIRCLE

Division:-

- Birbhum
- Burdwan
- Durgapur

Schemes:-

- Sal
- QGS
- Strip Plantation

1st year (2020 Plantation) - Division wise performance

Area in Ha. & height in cm.

Division	QGS			Sal			Strip plant.			Total Area (ha.)	Division wise WSP	Division wise WPS	Division wise Ave. Ht.
	Area	WSP	WPS	Area	WSP	WPS	Area	WSP	WPS				
BDN	272	97	81	30	98	88	82.5	73	77	384.5	92	81	175
BIR	93	98	82	30	93	60				123	97	77	161
DGP	90	96	78	10	92	70	20	44	24	120	87	69	149
TOTAL	455	97	81	70	95	73	102.5	67	67	627.5	92	77	167

3rd year (2018 Plantation) - Division wise performance

Area in Ha. & height in cm.

Division	QGS			Sal			Strip plant.			Total Area (ha.)	Division wise WSP	Division wise WPS	Division wise Ave. Ht.
	Area	WSP	WPS	Area	WSP	WPS	Area	WSP	WPS				
BIR	135	83	73	30	59	50				165	79	69	378
BDN	160	88	75	20	87	78	50	59	50	230	82	70	414
DGP	45	82	67				20	29	26	65	66	54	317
TOTAL	340	85	73	50	70	61	70	51	43	460	78	67	386

Change of WSP from 1st to 3rd Year (2018 plantation over 3 years)

Area in Ha.

Division/ Scheme	Area	WSP 1 st year (2018)	WSP 3 rd year (2020)	% Change of WSP
Birbhum	165	98	79	-19
FT-Sal	30	98	59	-39
QGS	135	99	83	-16
Burdwan	230	98	82	-16
FT-Sal	20	97	87	-10
QGS	160	99	88	-11
Strip Pltn.	50	97	59	-38
Durgapur	65	97	66	-31
QGS	45	98	82	-16
Strip Pltn.	20	96	29	-67
South East	460	98	78	-20

Category wise weighted survival%- 1st year (2020 Plantation)

Area in Ha.

Division	Total area monitored	Category-A: SP- 90% and above		Category-B: SP- 89% - 75%		Category-C: SP 74% - 50%		Category-D: SP < 50%	
		Area	% area	Area	% area	Area	% area	Area	% area
BDN	384.5	339.5	88	15	4		0	30	8
BIR	123	113	92	10	8				
DGP	120	80	66	26	22	2	2	12	10
Total	627.5	532.5	84.9	51	8.1	2	0.3	42	6.7

Category wise weighted survival%- 3rd year (2018 Plantation)

Area in Ha.

Division	Total area monitored	Category-A: SP- 75% and above		Category-B: SP-74% - 60%		Category-C: SP 59% - 40%		Category-D: SP < 40%	
		Area	% area	Area	% area	Area	% area	Area	% area
BIR	165	135	82					30	18
BDN	230	190	83			40	17		
DGP	65	45	69.2			10	15.4	10	15.4
Total	460	370	80	0	0	50	11	40	9

Circle performance at a glance (Performance Score, for 1st year, 2020)

Area in Ha.

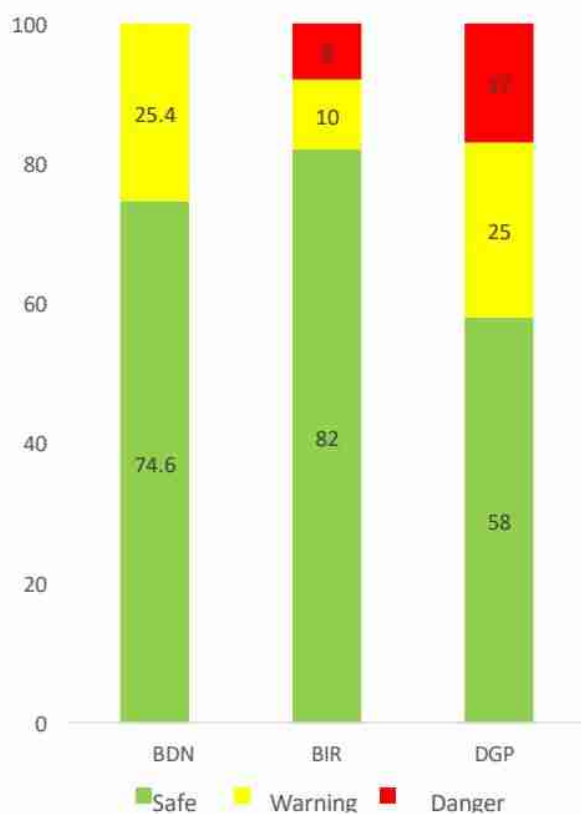
Division	Total area monitored	Category-Excellent: PS- >85		Category-Very Good: PS- 71-85		Category-Good: PS- 46-70		Category-Average: PS- 31-45		Category-Poor: PS- <=30	
		Area	% area	Area	% area	Area	% area	Area	% area	Area	% area
BDN	384.5	132	34.3	155	40.3	97.5	25.4		0		
BIR	123	10	8	91	74	12	10	10	8		
DGP	120	23	19	47	39	30	25	8	7	12	10
Total	627.5	165	26	293	47	140	22	18	3	12	2

Circle performance at a glance (Performance Score, for 3rd year, 2019)

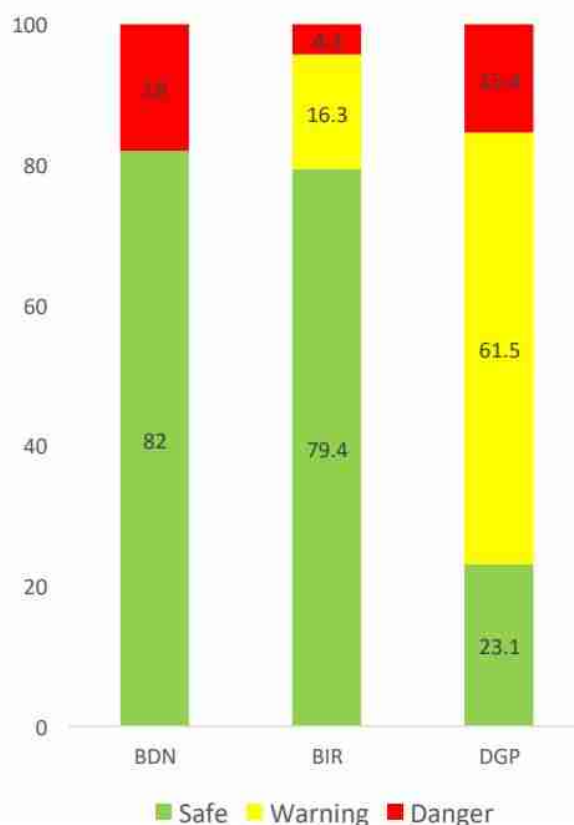
Area in Ha.

Division	Total area monitored	Category-Excellent: PS- >75		Category-Very Good: PS- 61-75		Category-Good: PS- 46-60		Category-Average: PS- 31-45		Category-Poor: PS- <=30	
		Area	% area	Area	% area	Area	% area	Area	% area	Area	% area
BIR	165	125	76	10	6	0	0	0	0	30	18
BDN	230	99.5	43.3	83	36.1	37.5	16.3	10	4.3	0	0
DGP	65	15	23.1	0	0	40	61.5			10	15.4
Total	460	239.5	52	93	20	77.5	17	10	2	40	9

Circle Performance in respect of
1st year 2020 plantation



Circle Performance in respect of
3rd year 2018 plantation



DETAIL MONITORING REPORT OF SOUTH WEST CIRCLE

Division:-

Schemes:-

- Purulia
- Sal
- Kangsabati (North)
- QGS
- Kangsabati (South)
- Strip Plantation
- Extension Forestry Division, Purulia
- Bamboo

1st year (2020 Plantation) - Division wise performance

Area in Ha. & height in cm.

Division	Bamboo			QGS			Sal			Strip plant.			Total Area (ha.)	Division wise WSP	Division wise WPS	Division wise Ave. Ht.
	Area	WSP	WPS	Area	WSP	WPS	Area	WSP	WPS	Area	WSP	WPS				
EFD										40	95	87	40	95	87	175
KNG(N)	10	96	83	611	99	92	20	98	83				641	99	91	125
KNG(S)				309.65	100	99							309.65	100	99	180
PRL	20	75	72	402	100	97	20	100	98				442	99	95	148
TOTAL	30	82	75	1322.65	99	95	40	99	90	40	95	87	1432.65	99	94	147

3rd year (2018 Plantation) - Division wise performance

Area in Ha. & height in cm.

Division	Bamboo			QGS			Sal			Total Area (ha.)	Division wise WSP	Division wise WPS	Division wise Ave. Ht.
	Area	WSP	WPS	Area	WSP	WPS	Area	WSP	WPS				
KNG(N)				86	79	51	20	87	65	106	81	53	362
KNG(S)	30	3	14	115	80	56	30	87	68	175	68	51	327
PRL				30	84	57	20	82	71	50	83	63	326
TOTAL	30	3	14	231	80	54	70	85	68	331	74	54	338

Change of WSP from 1st to 3rd Year (2018 plantation over 3 years)

Area in Ha.

Division/Scheme	Area	WSP 1 st year (2018)	WSP 3 rd year (2020)	% Change of WSP
KNG (N)	106	100	81	-19
FT-Sal	20	100	87	-13
QGS	86	100	79	-21
KNG (S)	175	97	68	-29
Bamboo	30	80	3	-77
FT-Sal	30	100	87	-13
QGS	115	100	80	-20
Purulia	50	98	83	-15
FT-Sal	20	96	82	-14
QGS	30	99	84	-15
South West	331	98	74	-24

Category wise weighted survival%- 1st year (2020 Plantation)

Area in Ha.

Division	Total area monitored	Category-A: SP-90% and above		Category-B: SP- 89% - 75%		Category-C: SP 74% - 50%		Category-D: SP < 50%	
		Area	% area	Area	% area	Area	% area	Area	% area
EFD	40	40	100						
KNG(N)	641	621	96.88	10	1.56	10	1.56		
KNG(S)	309.65	309.65	100						
PRL	442	432	98					10	2
Total	1432.65	1402.7	97.9	10	0.7	10	0.7	10	0.7

Category wise weighted survival%- 3rd year (2018 Plantation)

Area in Ha.

Division	Total area monitored	Category-A: SP-75% and above		Category-B: SP-74% - 60%		Category-C: SP 59% - 40%		Category-D: SP < 40%	
		Area	% area	Area	% area	Area	% area	Area	% area
KNG(N)	106	96	91	0	0			10	9
KNG(S)	175	135	77	0	0	10	6	30	17
PRL	50	40	80	10	20	0	0	0	0
Total	331	271	82	10	3	10	3	40	12

Circle performance at a glance (Performance Score, for 1st year, 2020)

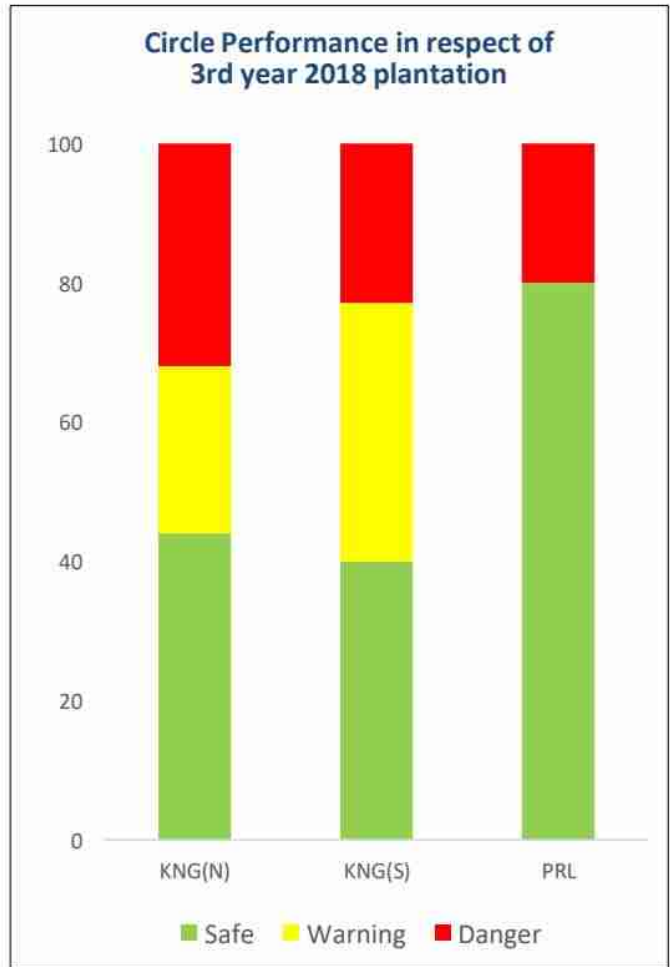
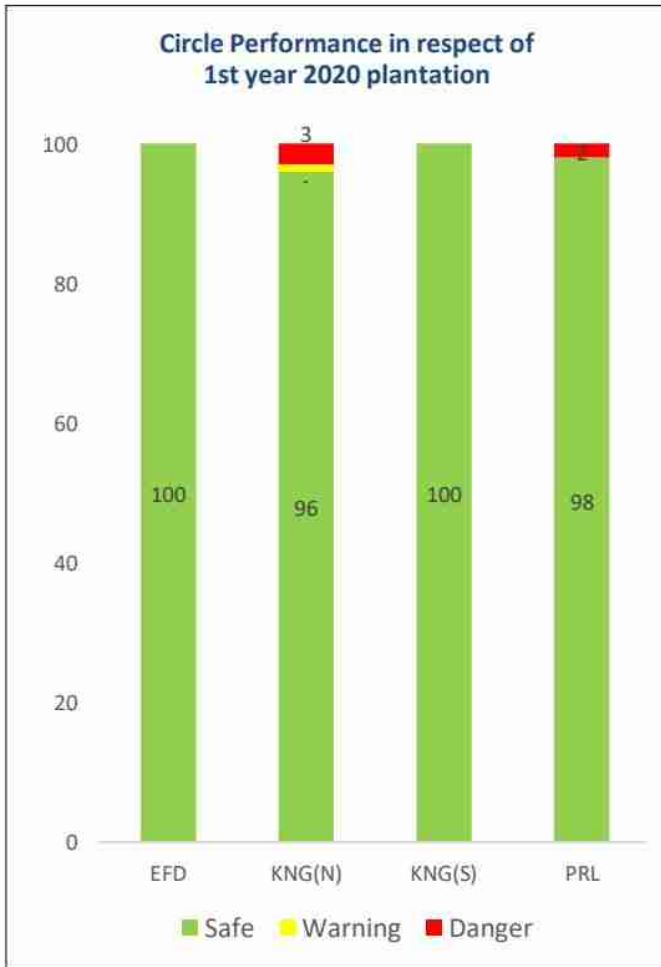
Area in Ha.

Division	Total area monitored	Category-Excellent: PS- >85		Category-Very Good: PS- 71-85		Category-Good: PS- 46-70		Category-Average: PS- 31-45		Category-Poor: PS- <=30	
		Area	% area	Area	% area	Area	% area	Area	% area	Area	% area
EFD	40	20	50	20	50	0	0		0		
KNG(N)	641	595	93	21	3	5	1	0	0	20	3
KNG(S)	309.65	309.65	100								
PRL	442	432	98	0	0	0	0	10	2	0	0
Total	1432.65	1356.7	95	41	3	5	0	10	1	20	1

Circle performance at a glance (Performance Score, for 3rd year, 2018)

Area in Ha.

Division	Total area monitored	Category-Excellent: PS- >75		Category-Very Good: PS- 61-75		Category-Good: PS- 46-60		Category-Average: PS- 31-45		Category-Poor: PS- <=30	
		Area	% area	Area	% area	Area	% area	Area	% area	Area	% area
KNG(N)	106			47	44	25	24	24	23	10	9
KNG(S)	175	5	2.9	65	37.1	65	37.1			40	22.9
PRL	50			40	80			10	20		
Total	331	5	2	152	46	90	27	34	10	50	15



DETAIL MONITORING REPORT OF WESTERN CIRCLE

Division:-

- Jhargram
- Kharagpur
- Midnapur
- Purba Midnapur
- Rupnarayan

Schemes:-

- Sal
- QGS
- CMM
- CSB
- Strip Plantation

1st year (2020 Plantation) - Division wise performance

Area in Ha. & height in cm.

Division	CMM			CSB			QGS			Sal			Strip plant.			Total Area (ha.)	Division wise WSP	Division wise WPS	Divisionwise Ave.Ht.
	Area	WSP	WPS	Area	WSP	WPS	Area	WSP	WPS	Area	WSP	WPS	Area	WSP	WPS				
JGM							203	98	91	27	99	91				230	99	91	170
KGP							163	98	95	60	94	77	20	100	93	243	97	91	181
MID							170	99	96	120	99	95				290	99	95	177
PMID	40	97	64	32	99	92							59	97	92	131	97	84	140
RPN							220	94	87	208	98	88				428	96	88	145
TOTAL	40	97	64	32	99	92	756	97	92	415	98	89	79	98	92	1322	97	90	162

3rd year (2018 Plantation) - Division wise performance

Area in Ha. & height in cm.

Division	CMM			CSB			QGS			Sal			Strip plant.			Total Area (ha.)	Division wise WSP	Division wise WPS	Divisionwise Ave. Ht.
	Area	WSP	WPS	Area	WSP	WPS	Area	WSP	WPS	Area	WSP	WPS	Area	WSP	WPS				
MID							160	81	70	155	63	60				315	73	65	342
JGM							173	93	81	40	75	63				213	90	77	296
KGP							70	90	75	40	75	66				110	84	72	398
PMID	61	80	69	50	91	87							20	91	93	131	86	80	223
RPN							131	96	92	135	94	89				266	95	91	386
TOTAL	61	66	60	50	91	87	534	89	72	370	78	71	20	48	47	1035	85	77	334

5th year (2016 Plantation) - Division wise performance

Area in Ha. & height in cm.

Division	QGS			Sal			Total Area (ha.)	Division wise WSP	Division wise WPS	Division wise Ave. Ht.
	Area	WSP	WPS	Area	WSP	WPS				
MID	300	64	59	50	46	38	350	61	56	628
JGM	284.5	61	55	35	48	36	319.5	60	53	541
TOTAL	584.5	62	57	85	47	37	669.5	61	54	586

Change of WSP from 1st to 3rd Year (2018 plantation over 3 years)

Area in Ha.

Division/ Scheme	Area	WSP 1 st year (2018)	WSP 3 rd year (2020)	% Change of WSP
MID	315	99	73	-26
FT-Sal	155	99	63	-36
QGS	160	99	81	-18
JGM	213	95	90	-5
FT-Sal	40	84	75	-9
QGS	173	97	93	-4
KGP	110	99	84	-15
FT-Sal	40	100	75	-25
QGS	70	99	90	-9
PMID	131	97	86	-11
CMM	61	95	80	-15
CSB	50	97	91	-6
Strip Pltn.	20	99	91	-8
RPN	266	98	95	-3
FT-Sal	135	99	94	-5
QGS	131	98	96	-2
Western	1035	98	85	-13

Category wise weighted survival%- 1st year (2020 Plantation)

Area in Ha.

Division	Total area monitored	Category-A: SP-90% and above		Category-B: SP- 89% - 75%		Category-C: SP 74% - 50%		Category-D: SP < 50%	
		Area	% area	Area	% area	Area	% area	Area	% area
JGM	230	230	100						
KGP	243	228	93.83	15	6.17				
MID	290	290	100						
PMID	131	131	100						
RPN	428	408	96	10	2			10	2
Total	1322	1287	97	25	2	0	0	10	1

Category wise weighted survival%- 3rd year (2018 Plantation)

Area in Ha.

Division	Total area monitored	Category-A: SP-75% and above		Category-B: SP-74% - 60%		Category-C: SP 59% - 40%		Category-D: SP < 40%	
		Area	% area	Area	% area	Area	% area	Area	% area
MID	315	176	56	72	23	32	10	35	11
JGM	213	183	86	15	7	15	7		
KGP	110	87	79	10	9	13	12		
PMID	131	110	84	21	16				
RPN	266	266	100						
Total	1035	822	79.4	118	11.4	60	5.8	35	3.4

Circle performance at a glance (Performance Score, for 1st year, 2020)

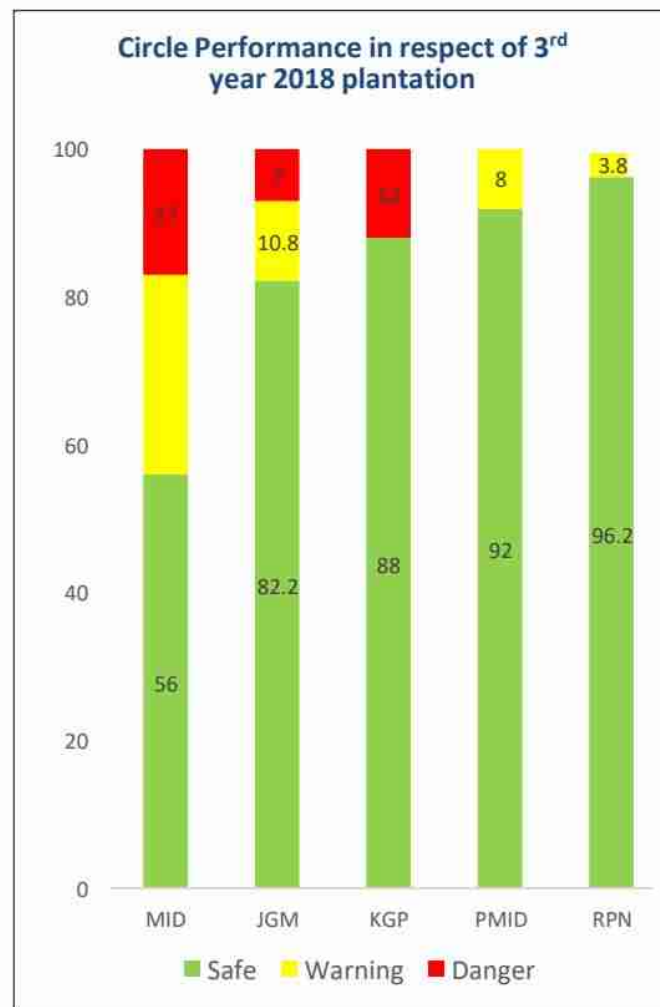
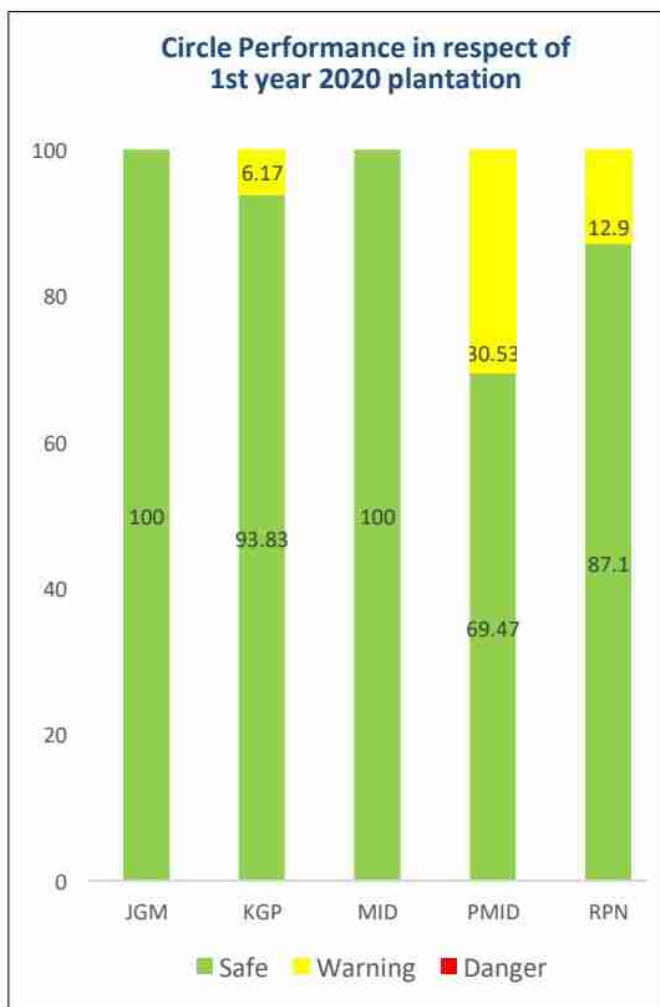
Area in Ha.

Division	Total area monitored	Category-Excellent: PS- >85		Category-Very Good: PS- 71-85		Category-Good: PS- 46-70		Category-Average: PS- 31-45		Category-Poor: PS- <=30	
		Area	% area	Area	% area	Area	% area	Area	% area	Area	% area
JGM	230	145	63	85	37						
KGP	243	188	77.37	40	16.46	15	6.17				
MID	290	275	95	15	5						
PMID	131	86	65.65	5	3.82	40	30.53				
RPN	428	328	76.6	45	10.5	55	12.9				
Total	1322	1022	77.31	190	14.37	110	8.32	0	0	0	0

Circle performance at a glance (Performance Score, for 3rd year, 2018)

Area in Ha.

Division	Total area monitored	Category-Excellent: PS- >75		Category-Very Good: PS- 61-75		Category-Good: PS- 46-60		Category-Average: PS- 31-45		Category-Poor: PS- <=30	
		Area	% area	Area	% area	Area	% area	Area	% area	Area	% area
MID	315	140	44	37	12	84	27	39	12	15	5
JGM	213	167	78.4	8	3.8	23	10.8	15	7		
KGP	110	30.5	28	66.5	60			13	12		
PMID	131	76	58	45	34	10	8				
RPN	266	256	96.2			10	3.8				
Total	1035	669.5	64.7	157	15.1	127	12.3	67	6.5	15	1.4



DETAIL MONITORING REPORT OF SUNDARBAN BIOSPHERE RESERVE

Division

- Twenty Four Parganas (South)
- Twenty Four Parganas (North)
- Nadia & Murshidabad

Schemes

- CMM
- Strip plantation
- QGS

1st year (2020 Plantation) - Division wise performance

Area in Ha. & height in cm.

Division	QGS			Strip plant.			Total Area (ha.)	Division wise WSP	Division wise WPS	Division wise Ave. Ht.
	Area	WSP	WPS	Area	WSP	WPS				
24PGS(S)				90	87	58	90	87	58	172
N&M	17.5	93	71	15	57	30	32.5	76	52	154
TOTAL	17.5	98	93	105	77	67	122.5	84	56	168

3rd year (2018 Plantation) - Division wise performance

Area in Ha. & height in cm.

Division	CMM			QGS			Strip plant.			Total Area (ha.)	Division wise WSP	Division wise WPS	Division wise Ave. Ht.
	Area	WSP	WPS	Area	WSP	WPS	Area	WSP	WPS				
24PGS(N)							50	24	38	50	24	38	450
24PGS(S)	386	63	58				100	35	44	486	57	56	224
N&M				25	71	54	15	64	52	40	68	53	399
TOTAL	386	66	60	25	89	72	165	48	47	576	55	54	284

Change of WSP from 1st to 3rd Year (2018 plantation over 3 years)

Area in Ha.

Division/ Scheme	Area	WSP 1 st year (2018)	WSP 3 rd year (2020)	% Change of WSP
24PGS(N)	50	59	24	-35
Strip Pltn.	50	59	24	-35
24PGS(S)	486	95	57	-38
CMM	386	100	63	-37
Strip Pltn.	100	74	35	-39
N & M	40	99	68	-31
QGS	25	98	71	-27
Strip Pltn.	15	99	64	-35
SBR	576	92	55	-37



Category wise weighted survival%- 1st year (2020 Plantation)

Area in Ha.

Division	Total area monitored	Category-A: SP-90% and above		Category-B: SP- 89% - 75%		Category-C: SP 74% - 50%		Category-D: SP < 50%	
		Area	% area	Area	% area	Area	% area	Area	% area
24PGS(S)	90	30	33	60	67				
N&M	32.5	17.5	54			15	46		
Total	122.5	47.5	38.8	60	49	15	12.2		

Category wise weighted survival%- 3rd year (2018 Plantation)

Area in Ha.

Division	Total area monitored	Category-A: SP-75% and above		Category-B: SP-74% - 60%		Category-C: SP 59% - 40%		Category-D: SP < 40%	
		Area	% area	Area	% area	Area	% area	Area	% area
24PGS(N)	50		0	10	20			40	80
24PGS(S)	486			380	78	25	5	81	17
N&M	40	10	25	25	62.5	5	12.5		
Total	576	10	2	415	72	30	5	121	21

Circle performance at a glance (Performance Score, for 1st year, 2020)

Area in Ha.

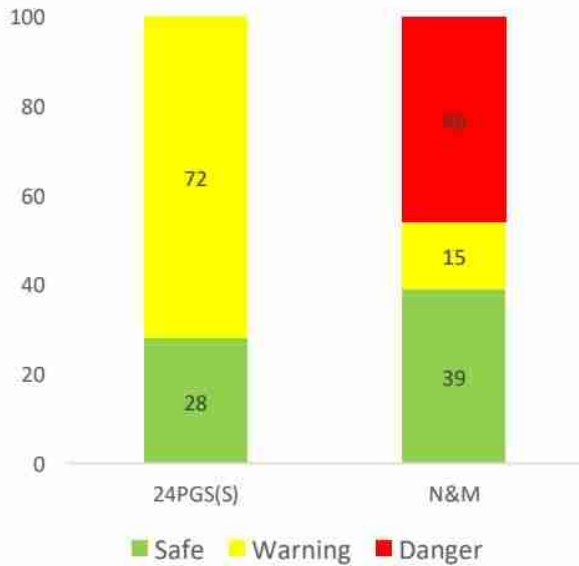
Division	Total area monitored	Category- Excellent: PS- >85		Category- Very Good: PS- 71- 85		Category- Good: PS- 46-70		Category- Average: PS- 31-45		Category- Poor: PS- <=30	
		Area	% area	Area	% area	Area	% area	Area	% area	Area	% area
24PGS(S)	90			25	28	65	72				
N&M	32.5			12.73	39	4.77	15			15	46
Total	122.5	0	0	37.73	31	69.77	57	0	0	15	12

Circle performance at a glance (Performance Score, for 3rd year, 2018)

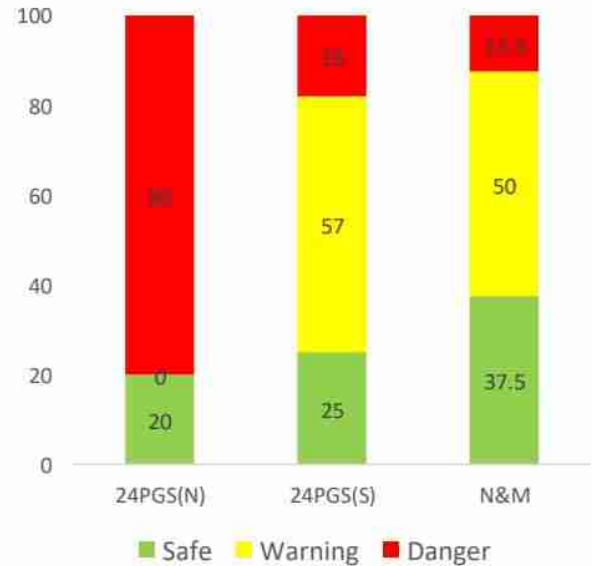
Area in Ha.

Division	Total area monitored	Category- Excellent: PS- >75		Category- Very Good: PS- 61-75		Category- Good: PS- 46-60		Category- Average: PS- 31-45		Category- Poor: PS- <=30	
		Area	% area	Area	% area	Area	% area	Area	% area	Area	% area
24PGS(N)	50			10	20			40	80		
24PGS(S)	486			122	25	278	57	86	18		
N&M	40			15	37.5	20	50	5	12.5		
Total	576	0	0	147	26	298	51	131	23	0	0

Circle Performance in respect of 1st year 2020 plantation

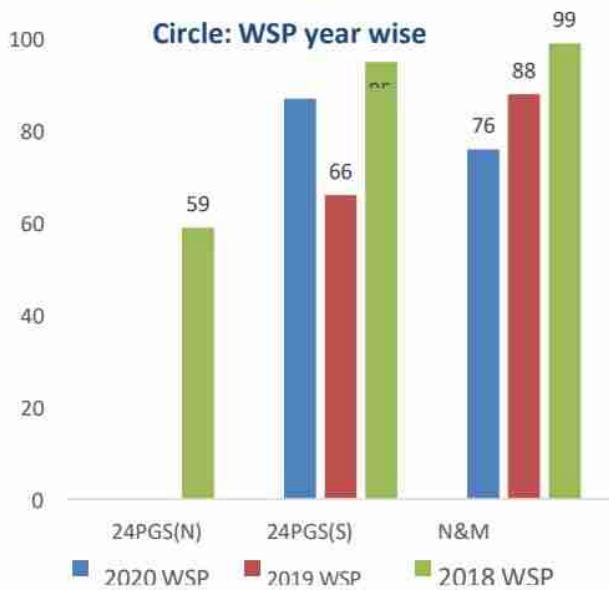


Circle Performance in respect of 3rd year 2018 plantation



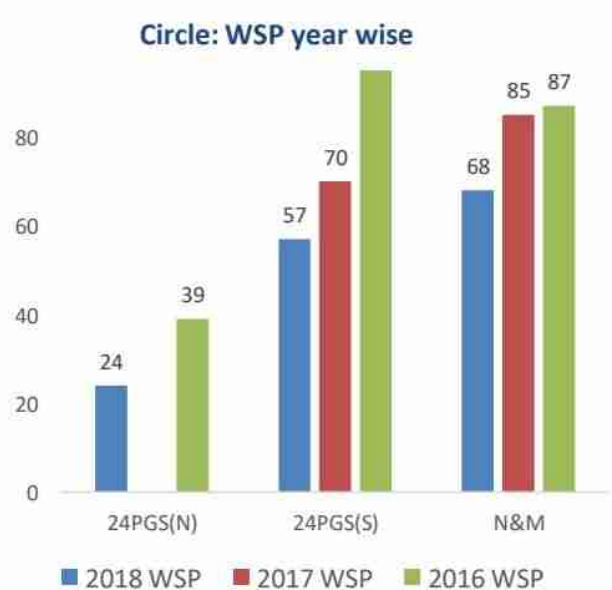
Status of 1st year plantation SBR

Circle: WSP year wise



Status of 3rd year plantation SBR

Circle: WSP year wise



DETAIL MONITORING REPORT OF PARKS & GARDENS

Division

- Howrah

Schemes

- Strip plantation

1st year (2020 Plantation) - Division wise performance

Area in Ha. & height in cm.

Division	Strip plant.			Total Area (ha.)	Division wise WSP	Division wise WPS	Division wise Ave. Ht.
	Area	WSP	WPS				
Howrah	65	60	51	65	60	51	128
TOTAL	65	77	67	65	97	91	128

3rd year (2018 Plantation) - Division wise performance

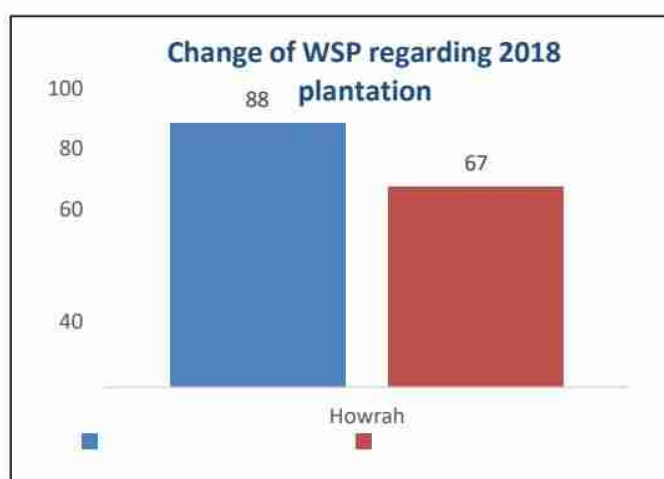
Area in Ha. & height in cm.

Division	Strip plant.			Total Area (ha.)	Division wise WSP	Division wise WPS	Division wise Ave. Ht.
	Area	WSP	WPS				
Howrah	60	67	44	60	67	44	234
TOTAL	60	48	47	60	81	68	234

Change of WSP from 1st to 3rd Year (2018 plantation over 3 years)

Area in Ha.

Division/ Scheme	Area	WSP 1 st year (2018)	WSP 3 rd year (2020)	% Change of WSP
Howrah	60	88	67	-21
Strip Pltn.	60	88	67	-21
P&G	60	88	67	-21



Category wise weighted survival%- 1st year (2020 Plantation)

Area in Ha.

Division	Total area monitored	Category-A: SP-90% and above		Category-B: SP- 89% - 75%		Category-C: SP 74% - 50%		Category-D: SP < 50%	
		Area	% area	Area	% area	Area	% area	Area	% area
Howrah	65	26	40			17	26	22	34
Total	65	26	40	0	0	17	26	22	34

Category wise weighted survival%- 3rd year (2018 Plantation)

Area in Ha.

Division	Total area monitored	Category-A: SP-75% and above		Category-B: SP-74% - 60%		Category-C: SP 59% - 40%		Category-D: SP < 40%	
		Area	% area	Area	% area	Area	% area	Area	% area
Howrah	60		0	60	100				0
Total	60	0	0	60	100	0	0	0	0

Circle performance at a glance (Performance Score, for 1st year, 2020)

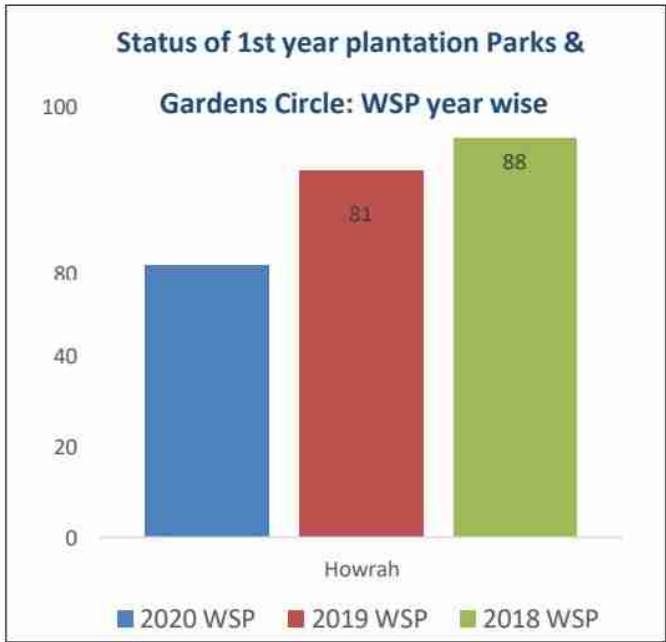
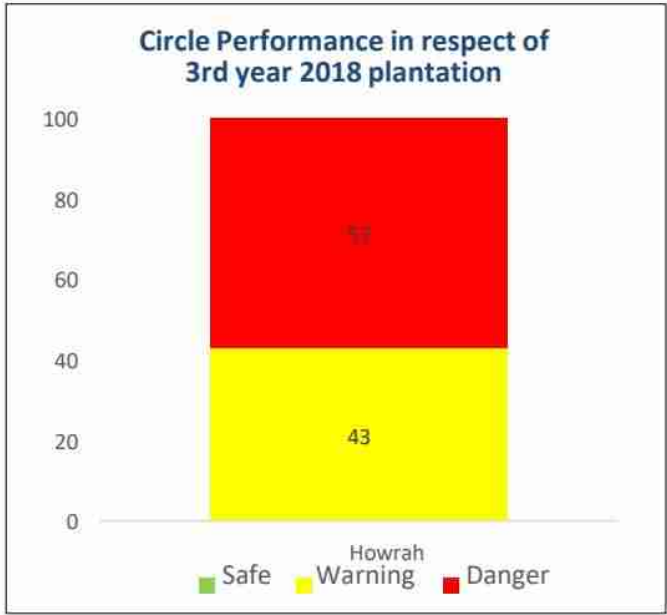
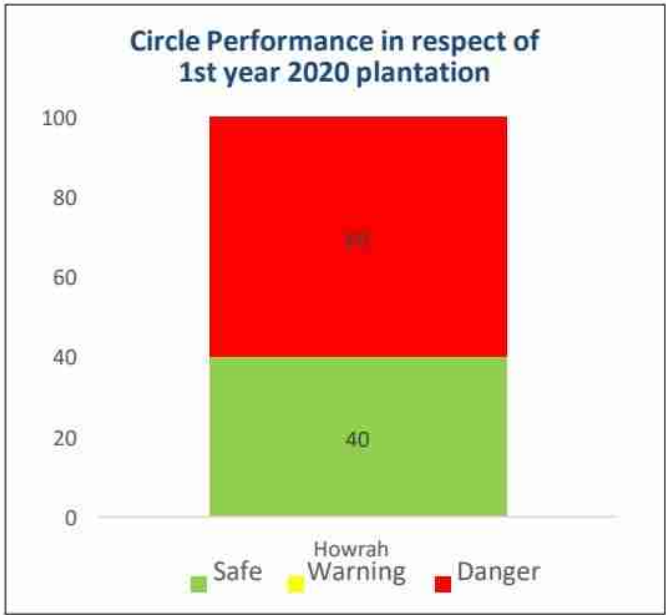
Area in Ha.

Division	Total area monitored	Category- Excellent: PS- >85		Category- Very Good: PS- 71-85		Category- Good: PS- 46-70		Category- Average: PS- 31-45		Category- Poor: PS- <=30	
		Area	% area	Area	% area	Area	% area	Area	% area	Area	% area
Howrah	65	26	40					13	20	26	40
Total	65	26	40	0	0	0	0	13	20	26	40

Circle performance at a glance (Performance Score, for 3rd year, 2018)

Area in Ha.

Division	Total area monitored	Category- Excellent: PS- >75		Category- Very Good: PS- 61-75		Category- Good: PS- 46-60		Category- Average: PS- 31-45		Category- Poor: PS- <=30	
		Area	% area	Area	% area	Area	% area	Area	% area	Area	% area
Howrah	60					26	43	34	57		
Total	60	0	0	0	0	26	43	34	57	0	0



Detailed Monitoring Data of North Bengal, 1st Year, 2020 Plantation

Scheme	Circle	Division	Range	Beat	Location	Area (Ha)	1ST YR SP	Latitude	Longitude	Ht.(cm)	Date of Survey	W.C.	Category as per SP	PS	Grade as per PS
Eco Misc	Hill Circle	Kalimpong	Jaldhaka	Paren	Paren-2	6	97	27°03'17.60"	88°52'04.20"	100	20.02.22	Misc	A	97	Excellent
Eco Misc	Hill Circle	Kalimpong	Jaldhaka	Paren	Paren-1	4	90	27°02'22.17"	88°52'02.27"	98.75	20.02.22	Misc	A	86	Excellent
Eco Misc	Hill Circle	Kalimpong	Loleygoan	Chumang	Saihur	5	96	27°03'60.1"	88°35'170"	114	20.02.22	Misc	A	97	Excellent
Eco Misc	Hill Circle	Kalimpong	Sumsing	Sumsing	Easter-5	5	80	26°58'31.21"	88°46'30.15"	96	20.02.22	Misc	B	74	Very Good
Eco Misc	Hill Circle	Kalimpong	Chel	Chunnabhatti	Chusanti-6	15	99	26°53'38.2"	88°35'48.1"	100.25	19.02.22	Misc	A	98	Excellent
Eco Misc	Hill Circle	Kalimpong	Chel	Chukhim	Charuti-12	10	95	26°56'54.4"	88°33'21.7"	93.75	19.02.22	Misc	A	97	Excellent
Eco Misc	Hill Circle	Kalimpong	Chel	Chunnabhatti	Lish-13b	5	97	26°56'05.6"	88°32'57.2"	112.5	19.02.22	Misc	A	94	Excellent
Eco Misc	Hill Circle	Darjeeling	Takdah	Takdah HQ	Lingding-2	2	94	27°02'40.03"	88°21'39.29"	67.75	25.02.22	Misc	A	95	Excellent
Eco Misc	Hill Circle	Darjeeling	Darjeeling	Chattaidhora	Durbin-2	5	93	27°00'36.1"	88°12'45.0"	65.75	24.02.22	Misc	A	95	Excellent
Eco Misc	Hill Circle	Darjeeling	Rimbik	North Rimbik	Sandakphu-1	8	92	27°07'32.2"	88°03'04.8"	72	23.02.22	Misc	A	98	Excellent
Eco Misc	Hill Circle	Kurseong	Panighata	Lohagarah	Centralmechi	5	91	26°46'31.3"	88°11'49.4"	141	25.02.22	Misc	A	97	Excellent
Eco Misc	Hill Circle	Kurseong	Panighata	Panighata	Panighata	5	95	26°48'27.3"	88°14'43.1"	142.5	25.02.22	Misc	A	100	Excellent
Eco Misc	Hill Circle	Kurseong	Sevoke	Latpanchar	Sittong	5	94	26°54'18.1"	88°24'39.5"	101.75	26.02.22	Misc	A	97	Excellent
Eco Misc	Hill Circle	Kurseong	Tukriajhar	UCC	UCC (2)	5	91	26°49'53.8"	88°16'34.0"	122	25.02.22	Misc	A	88	Excellent
Eco Misc	Hill Circle	Kurseong	Bagdogra	Bagdogra	Lalfa	10	95	26°41'47.7"	88°16'08.4"	158.5	25.02.22	Misc	A	91	Excellent
Eco Misc	Hill Circle	Kurseong	Tukriajhar	UCC	UCC (1)	5	93	26°39'24.2"	88°14'28.1"	129.75	25.02.22	Misc	A	85	Very Good
Eco Misc	Hill Circle	Kurseong	Bamanpokhri	Bamanpokhri	Tarabari	10	91	26°46'26.3"	88°17'41.7"	65.5	25.02.22	Misc	A	95	Excellent
Eco Misc	Northern Circle	Baikunthapur	Targhera	Targhera	Oddlabari-4	5	91	26°49'12.3"	88°37'18.2"	80.75	23.02.22	Misc	A	100	Excellent
Eco Misc	Northern Circle	Baikunthapur	Belacoba	Shikarpur	Mantadari-5	10	82	26°38'09.1"	88°34'33.9"	48.75	24.02.22	Misc	B	88	Excellent
Eco Misc	Northern Circle	Baikunthapur	Belacoba	Gourikone	GK-2	10	90	26°39'25.2"	88°36'21.9"	58.75	24.02.22	Misc	A	83	Very Good
Eco Misc	Northern Circle	Baikunthapur	Targhera	Mechbasti	Chel-1	5	90	26°47'28.0"	88°48'50.6"	109	23.02.22	Misc	A	89	Excellent
Eco Misc	Northern Circle	Baikunthapur	Apalchand	Phuljhora	PHJ-5	10	96	26°46'09.8"	88°40'25.9"	114.5	24.02.22	Misc	A	97	Excellent
Eco Misc	Northern Circle	Coochbehar	Coochbehar-1	Atiamocher	Takoamari	8.03	97	26°25'58.3"	89°44'37.4"	74.75	03.03.22	Misc	A	88	Excellent
Eco Misc	Northern Circle	Coochbehar	Coochbehar-2	Nagurhat	Rasikbill	7	97	26°25'24.8"	89°44'00.9"	74	03.03.22	Misc	A	85	Very Good
Eco Misc	Northern Circle	Jalpaiuri	Daina	Khairkata	South Daina	20	93	26°47'01.2"	88°54'32.5"	177	24.03.22	BDWC	A	92	Excellent
Eco Misc	Northern Circle	Jalpaiuri	Chalsa	Sipchu	Chapramari - 1B	10	13	26°55'09.9"	88°50'16.3"	174.5	24.03.22	BDWC	D	38	Average
Eco Misc	Northern Circle	Jalpaiuri	Nathua	Godheyarkuti	Ramsai	11.4	77	26°40'59.25"	88°52'53.17"	94.75	25.03.22	RWC	B	64	Good

Detailed Monitoring Data of North Bengal, 1st Year, 2020 Plantation

Scheme	Circle	Division	Range	Beat	Location	Area (Ha)	1ST YR SP	Latitude	Longitude	Ht.(cm)	Date of Survey	W.C.	Category as per SP	PS	Grade as per PS
Eco Misc	Northern Circle	Jalpaiuri	Nathua	Nathua	Jaldhaka	9	69	26°43'45.9"	88°52'20.7"	120.5	25.03.22	BDWC	B	52	Good
Eco Misc	Northern Circle	Jalpaiuri	Moraghat	Khutmari	CMG-12	10	81	26°43'47.4"	89°00'20.0"	116.25	26.03.22	BDWC	B	84	Very Good
Eco Misc	Northern Circle	Jalpaiuri	Moraghat	Totapara	CMG-2	10	83	26°46'16.0"	88°58'49.5"	145.75	26.03.22	BDWC	B	82	Very Good
Eco Misc	Northern Circle	Jalpaiuri	Moraghat	Gosaihat	SMG-9	10	82	26°41'12.6"	89°00'22.2"	113.25	26.03.22	BDWC	B	81	Very Good
MGNREGS	North West Circle	Siliguri Social Forestry	Gairkata SF	Dhupguri	Paschim Khairkata	13	100	26°43'34.9"	88°53'23.3"	103.75	21.02.22	Misc	A	99	Excellent
MGNREGS	North West Circle	Siliguri Social Forestry	Ghoshpukur	Phansidewa	Nardeb jote MD Box	3	91	26°38'29.4"	88°23'23.7"	116	19.02.22	Misc	A	96	Excellent
MGNREGS	North West Circle	Siliguri Social Forestry	Ghoshpukur	Phansidewa	Bidhannagar-2/paschim madati	4	91	26°33'53.6"	88°18'34.3"	95.5	18.02.22	Misc	A	90	Excellent
MGNREGS	North West Circle	Jalpaiguri Social Forestry	Jalpaiguri SF	Jalpaiguri	Dhapganj to berubari more	5	58	26°26'09.9"	88°42'03.7"	175.25	27.03.22	Misc	C	56	Good
MGNREGS	North West Circle	Jalpaiguri Social Forestry	Jalpaiguri SF	Jalpaiguri	Konpakri to Sovarhat	5	62	26°26'46.6"	88°41'02.6"	170	27.03.22	Misc	C	59	Good
Eco Misc	North West Circle	Raiganj	Chopra	Chopra	Bilasi Mouza	7	98	26°20'28"	88°18'33"	162.25	24.02.22	Misc	A	96	Excellent
STRIP	North West Circle	Raiganj	Chopra	Islampur	Teesta Cannel side	10	98	26°15'37"	88°12'17"	152.75	24.02.22	Misc	A	99	Excellent
STRIP	North West Circle	Raiganj	Balurghat	Tapon	Malancha	5	99	25°12'56"	88°39'23"	184	19.02.22	Misc	A	96	Excellent
STRIP	North West Circle	Raiganj	Kushmundi	Ayera	Chousa to mulai tangan river bank	15	99	25°35'21"	88°27'14"	184.25	23.02.22	Misc	A	96	Excellent
STRIP	North West Circle	Raiganj	Chopra	Chopra	Teesta Cannel side	20	98	26°20'17"	88°20'50"	201.5	24.02.22	Misc	A	96	Excellent
STRIP	North West Circle	Raiganj	Balurghat	Tapon	Dwipkhanda dhai nagar	10	98	25°18'030"	88°36'240"	183	19.02.22	Misc	A	96	Excellent
STRIP	North West Circle	Raiganj	Balurghat	Kumarganj	Jakirhat jakirpur	5	97	25°28'67"	88°47'45"	166.75	19.02.22	Misc	A	93	Excellent
STRIP	North West Circle	Raiganj	Balurghat	Kumarganj	Samjhia	10	99	25°30'09"	88°47'40"	163.25	19.02.22	Misc	A	96	Excellent

Detailed Monitoring Data of North Bengal, 1st Year, 2020 Plantation

Scheme	Circle	Division	Range	Beat	Location	Area (Ha)	1ST YR SP	Latitude	Longitude	Ht.(cm)	Date of Survey	W.C.	Category as per SP	PS	Grade as per PS
STRIP	North West Circle	Raiganj	Raiganj	Kaliaganj	Bhelai to Mittrobari Anantapur	5	93	25°41'40"	88°19'46"	153.5	18.02.22	Misc	A	96	Excellent
STRIP	North West Circle	Raiganj	Kushmundi	Ayera	Purbobasil Forest and CPWD Rd	5	100	25°34'33"	88°29'14"	189.75	21.02.22	Misc	A	96	Excellent
STRIP	North West Circle	Raiganj	Kushmundi	Ayera	Mohespur Forest	5	99	25°33'27"	88°28'56"	208.25	21.02.22	Misc	A	99	Excellent
STRIP	North West Circle	Raiganj	Kushmundi	Ayera	Chandol Forest	5	99	25°31'39"	88°31'12"	194.5	21.02.22	Misc	A	96	Excellent
STRIP	North West Circle	Raiganj	Raiganj	Raiganj	Mohini ganj bazer to Bisrail sadhapur	5	98	25°45'30.5"	88°10'59.4"	151.25	18.02.22	Misc	A	96	Excellent
STRIP	North West Circle	Raiganj	Kulik WL	Kulik	4no Bindol GP	7	94	25°45'16"	88°09'14"	172	19.02.22	Misc	A	93	Excellent
STRIP	North West Circle	Raiganj	Karandighi	Karandighi	Gardigawa vanda bari	10	92	25°58'54"	88°04'59"	182.5	24.02.22	Misc	A	99	Excellent
STRIP	North West Circle	Raiganj	Kulik WL	Kulik	3no Mohipur GP	3	100	25°46'18"	88°07'58"	159	19.02.22	Misc	A	96	Excellent
STRIP	North West Circle	Malda	Bhaluka Rd	Koriali	Chhatrak Manoharpur	20	52	26°27'48"	87°53'59"	144.5	24.02.22	Misc	C	57	Good
STRIP	North West Circle	Malda	Bhaluka Rd	Koriali	Lotashi	10	65	25°22'09"	87°56'18"	133	23.02.22	Misc	C	67	Good
STRIP	North West Circle	Malda	Bhaluka Rd	Koriali	Uttar kumed pur	20	50	25°23'40"	87°50'2"	115	24.02.22	Misc	C	57	Good
Eco Misc	Soil Conservation (N) Circle	Kurseong Soil Conservation	Ramam Catchmant	Rimbick	Ramam-6	5	93	27°07'52.9"	88°03'05.5"	96	28.02.22	Misc	A	96	Excellent
Eco Misc	Soil Conservation (N) Circle	Kurseong Soil Conservation	WBC	Sukhiapokhri	Lepchajagat-4	10	95	27°01'20.3"	88°12'13.9"	93.5	28.02.22	Misc	A	100	Excellent
Eco Misc	Soil Conservation (N) Circle	Jalpaiguri Soil Conservation	Rydak Catchmant	Naratholi	Naratholi	15	88	26°31'03.9"	89°44'34.7"	107.75	20.02.22	Misc	B	84	Very Good
Eco Misc	Soil Conservation (N) Circle	Jalpaiguri Soil Conservation	Rydak Catchmant	Naratholi	Marakata	18	89	26°32'35.1"	89°45'48.3"	101.5	20.02.22	Misc	B	85	Very Good

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Scheme	Circle	Division	Range	Beat	Location	Area (Ha)	1ST YR SP	Latitude	Longitude	Ht.(cm)	Date of Survey	W.C.	Category as per SP	PS	Grade as per PS
Eco Misc	Soil Conservation (N) Circle	Jalpaiguri Soil Conservation	Monsai Catchment	Sonapur SC	Puttimari Buxir Box	10	93	26°29'04.2"	89°18'44.3"	79.5	07.03.22	Misc	A	84	Very Good
Eco Misc	Soil Conservation (N) Circle	Jalpaiguri Soil Conservation	Daina Catchment	Gairkata SC	South Daina	20	70	26°44'16.20"	88°53'39.56"	113.75	27.03.22	RWC	C	54	Good
Eco Misc	BTR Circle	BTR East	North Rydak	Kartika	Kartika RF	13	90	26°39'36.6"	89°43'42.0"	141	18.02.22	Misc	A	81	Very Good
Eco Misc	Wildlife North Circle	Jaldapara Wildlife	Madarihat	SKB	KB-2	14.36	96	26°38'17.5"	89°12'49.2"	103	09.03.22	Misc	A	77	Very Good
Eco Misc	Wildlife North Circle	Jaldapara Wildlife	Jaldapara North	Hasimara	HM-2	2.5	95	26°44'15.9"	89°19'16.2"	44.3333	16.03.22	Misc	A	90	Excellent
Eco Misc	Wildlife North Circle	Jaldapara Wildlife	Madarihat	NKB	KB-1	12.14	97	26°40'15.2"	89°14'20.8"	123	09.03.22	Misc	A	90	Excellent
Eco Misc	Wildlife North Circle	Jaldapara Wildlife	Madarihat	NKB	KB-1	7	94	26°40'35.8"	89°14'53.1"	102.75	09.03.22	Misc	A	85	Very Good
Eco Misc	Wildlife North Circle	Jaldapara Wildlife	Jaldapara West	Moiradanga	Torsha-2	15	96	26°35'32.0"	89°15'59.9"	175.75	24.02.22	Misc	A	87	Excellent
Eco Misc	Wildlife North Circle	Jaldapara Wildlife	Kodalbosti	NEC	BD-1b	9.5	96	26°41'12.7"	89°19'55.8"	135.75	23.02.22	Misc	A	90	Excellent
Eco Misc	Wildlife North Circle	Jaldapara Wildlife	Madarihat	SKB	KB-3	6.5	96	26°36'39.0"	89°12'21.5"	85	09.03.22	Misc	A	81	Very Good
Eco Misc	Wildlife North Circle	Jaldapara Wildlife	Chilapata	Chilapata	CP-4	20	97	26°32'45.1"	89°21'23.2"	130.75	22.02.22	Misc	A	91	Excellent
Eco Misc	Wildlife North Circle	Jaldapara Wildlife	Jaldapara North	Hasimara	HM-2	13	97	26°43'59.5"	89°19'33.9"	120	16.03.22	Misc	A	86	Excellent
Eco Misc	Wildlife North Circle	Jaldapara Wildlife	Chilapata	Bania	BN-5	10	94	26°33'57.3"	89°24'40.1"	176.5	22.02.22	Misc	A	86	Excellent
Grass Fodder	BTR Circle	BTR East	South Rydak	Chipra	Chipra-7	10	82	26°32'57.0"	89°44'32.4"		19.02.22	Fodder	B	70	Good
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara East	Jaldapara HQ	JP-3	11	92	26°39'29.7"	89°19'02.6"		11.03.22	Fodder	A	83	Very Good
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara West	Moiradanga	Torsha-2	10	95	26°35'07.6"	89°16'28.8"		24.02.22	Fodder	A	82	Very Good
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara West	Hollong	JP-5	10	92	26°38'35.3"	89°17'57.8"		24.02.22	Fodder	A	81	Very Good
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara West	TEC	Torsha-1	10	94	26°36'08.8"	89°16'52.7"		24.02.22	Fodder	A	84	Very Good

Detailed Monitoring Data of North Bengal, 1st Year, 2020 Plantation

Scheme	Circle	Division	Range	Beat	Location	Area (Ha)	1ST YR SP	Latitude	Longitude	Ht.(cm)	Date of Survey	W.C.	Category as per SP	PS	Grade as per PS
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara West	TEC	Torsha-2	20	97	26°36'54.1"	89°17'11.4"		24.02.22	Fodder	A	80	Very Good
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara West	Hollong	JP-5	10	94	26°38'28.1"	89°17'52.5"		24.02.22	Fodder	A	84	Very Good
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara West	Moiradanga	Torsha-2	5	94	26°34'55.1"	89°16'23.1"		24.02.22	Fodder	A	80	Very Good
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara West	Hollong	JP-5	20	89	26°38'14.9"	89°17'40.4"		24.02.22	Fodder	B	70	Good
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara North	Siltorsha	JP-1&2	10	91	26°42'00.9"	89°18'50.3"		16.03.22	Fodder	A	84	Very Good
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara North	Hasimara	Hasimara-3a	10	91	26°42'10.2"	89°18'53.7"		16.03.22	Fodder	A	86	Excellent
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara North	Hasimara	HM-3a	10	89	26°42'22.18"	89°18'48.24"		16.03.22	Fodder	B	73	Very Good
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara West	Moiradanga	Torsha-2	5	90	26°34'53.9"	89°16'20.1"		24.02.22	Fodder	A	80	Very Good
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara East	Jaldapara HQ	JP-3	36	92	26°38'31.5"	89°18'19.8"		11.03.22	Fodder	A	79	Very Good
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara East	Malongi	MLG-2&3	48	92	26°37'09.3"	89°19'50.0"		11.03.22	Fodder	A	79	Very Good
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara East	Sisamara	CP-2	8	90	26°35'49.2"	89°20'25.9"		11.03.22	Fodder	A	86	Excellent
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara West	Kunjonagar	Torsha-2	10	95	26°33'38.2"	89°15'28.0"		24.02.22	Fodder	A	84	Very Good
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara East	Sisamara	CP-1	22	82	26°36'11.0"	89°20'17.3"		11.03.22	Fodder	B	70	Good
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara North	50ft	JP-4	5	82	26°40'25.0"	89°18'20.7"		16.03.22	Fodder	B	74	Very Good
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara North	50ft	JP-4	10	80	26°40'02.6"	89°18'17.8"		16.03.22	Fodder	B	74	Very Good
Grass Fodder	Wildlife North Circle	Gorumara Wild Life	Gorumara South	Gorumara	Garumara- 2	6	62	26°46'22.23"	88°51'03.27"		20.03.22	WL/H/Zone	C	64	Good
Grass Fodder	Wildlife North Circle	Gorumara Wild Life	Gorumara South	Gorumara	Jaldhaka-1B	10	74	26°46'55.82"	88°52'06.74"		20.03.22	WL/H/Zone	C	84	Very Good
Grass Fodder	Wildlife North Circle	Gorumara Wild Life	Gorumara South	Gorumara	Jaldhaka-1B	9	78	26°46'36.44"	88°51'25.33"		20.03.22	WL/H/Zone	B	84	Very Good
Grass Fodder	Wildlife North Circle	Gorumara Wild Life	Gorumara South	Gorumara	Jaldhaka-1B	5	71	26°47'07.32"	88°51'25.89"		20.03.22	WL/H/Zone	C	80	Very Good

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Scheme	Circle	Division	Range	Beat	Location	Area (Ha)	1ST YR SP	Latitude	Longitude	Ht.(cm)	Date of Survey	W.C.	Category as per SP	PS	Grade as per PS
Grass Fodder	Wildlife North Circle	Gorumara Wild Life	Gorumara South	Budhram	Ramsai Ext.	9.5	80	26°44'32.07"	88°51'15.84"		21.03.22	WL/H/Zone	B	84	Very Good
Grass Fodder	Wildlife North Circle	Gorumara Wild Life	Gorumara South	Budhram	Ramsai Ext.	5.5	78	26°44'54.92"	88°51'11.25"		21.03.22	WL/H/Zone	B	81	Very Good
Grass Fodder	Wildlife North Circle	Gorumara Wild Life	Gorumara South	Dhupjhora	Tandu- 4	30	72	26°47'42.08"	88°52'23.92"		22.03.22	WL/H/Zone	C	84	Very Good
Grass Fodder	Wildlife North Circle	Gorumara Wild Life	Gorumara South	Dhupjhora	South Indong	10	75	26°47'33.16"	88°49'55.09"		22.03.22	WL/H/Zone	B	84	Very Good
Grass Fodder	Wildlife North Circle	Gorumara Wild Life	Gorumara North	Khunia	Tandu- 3	8	70	26°49'09.29"	88°52'50.21"		23.03.22	WL/H/Zone	C	83	Very Good
Grass Fodder	Wildlife North Circle	Gorumara Wild Life	Gorumara North	Khunia	Tandu- 3	22	84	26°47'58.93"	88°52'39.27"		23.03.22	WL/H/Zone	B	82	Very Good

Detailed Monitoring Data of North Bengal, 3rd Year, 2018 Plantation

Scheme	Circle	Division	Range	Beat	Location	Area (Ha)	1ST YR SP	3rd YR SP	Latitude	Longitude	Ht. (cm)	Date of Survey	W.C.	Category as per SP	PS	Grade as per PS
Eco Misc	Hill Circle	Kalimpong	Chel	Fagu	Fagu-4	10	82	73	26°57'29.7"	88°40'21.9"	214.50	20.02.22	Misc	B	67	Very Good
Eco Misc	Hill Circle	Kalimpong	Lish Catchmant	Yangmakum	Lish-13	10	75	71	26°55'55.0"	88°33'22.1"	168.25	20.02.22	Misc	B	66	Very Good
Eco Misc	Hill Circle	Kalimpong	Ghish Catchmant	Lava	Lava-4	4	94	90	27°05'01.4"	88°39'02.3"	214.50	20.02.22	Misc	A	79	Excellent
Eco Misc	Hill Circle	Kalimpong	Kalimpong	Kamshi	Kamshi-7	4.6	93	91	27°01'55.7"	88°27'59.8"	232.25	20.02.22	Misc	A	79	Excellent
Eco Misc	Hill Circle	Kalimpong	Relli Catchmant	Algarah	Damsang-2	4.6	87	85	27°09'00.4"	88°40'32.3"	154.00	20.02.22	Misc	A	82	Excellent
Eco Misc	Hill Circle	Kalimpong	Pankhasari	Algarah	Panigoan-1	6	91	82	27°07'99.8"	88°34'59.1"	157.25	20.02.22	Misc	A	77	Excellent
Eco Misc	Hill Circle	Kalimpong	Lish Catchmant	Yangmakum	Lish-14	4	88	83	26°55'16.3"	88°31'83.9"	154	20.02.22	Misc	A	79	Excellent
Eco Misc	Hill Circle	Kalimpong	Neora	Samsing	Eastnar-13	2	89	70	27°00'50.7"	88°47'21.5"	175.5	20.02.22	Misc	B	56	Good
Eco Misc	Hill Circle	Darjeeling	Darjeeling	Chattaidhora	Durbin-2	5	83	74	27°00'34.5"	88°12'51.4"	250.75	24.02.22	Misc	B	81	Excellent
Eco Sal	Hill Circle	Kurseong	Tukriajhar	Tukriajhar	Tukriajhar	6.12	57	66	26°49'50.8"	88°16'34.0"	304.80	26.02.22	Sal	B	87	Excellent
Eco Sal	Hill Circle	Kurseong	Tukriajhar	Tukriajhar	Tukriajhar	5.7	43	57	26°59'53.8"	88°16'34.0"	251.80	25.02.22	Sal	C	76	Excellent
Eco Sal	Hill Circle	Kurseong	Bamonpokhari	Bamonpokhari	Bunkulung	2	49	51	26°53'12.7"	88°11'56.3"	271.20	25.02.22	Sal	C	76	Excellent
Eco Sal	Hill Circle	Kurseong	Tukriajhar	Tukriajhar	Tukriajhar	1.18	46	60	26°39'05.0"	88°11'04.0"	310.80	25.02.22	Sal	B	86	Excellent
Eco Sal	Northern Circle	Baikunthapur	Apalchand	Kathambari	Phuljhora-3	8	59	49	26°45'47.2"	88°38'29.3"	244.00	24.02.22	Sal	C	77	Excellent
Eco Sal	Northern Circle	Baikunthapur	Tharghera	Tharghera	Sealdoba-3	5.68	67	48	26°47'39.5"	88°38'02.4"	277.80	23.02.22	Sal	C	81	Excellent
Eco Sal	Northern Circle	Baikunthapur	Tharghera	Mechbasti	HSK-4	2	50	41	26°47'59.1"	88°40'17.6"	271.60	23.02.22	Sal	C	66	Very Good
Eco Sal	Northern Circle	Baikunthapur	Tharghera	Gazoldoba	Odlabari-2	11.15	57	60	26°48'41.6"	88°38'07.5"	291.00	23.02.22	Sal	B	86	Excellent
Eco Misc	Northern Circle	Baikunthapur	Apalchand	Kathambari	AP-4	5	93	78	26°45'01.3"	88°38'28.4"	323.00	24.02.22	Misc	A	87	Excellent
Eco Misc	Northern Circle	Baikunthapur	Apalchand	Phuljhora	Phuljhora-5	5.08	91	82	26°46'36.2"	88°40'01.0"	282.00	24.02.22	Misc	A	100	Excellent
Eco Misc	Northern Circle	Baikunthapur	Tharghera	Mechbasti	HSK-3	5.66	82	75	26°47'20.3"	88°38'11.7"	340.75	23.02.22	Misc	A	87	Excellent

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Scheme	Circle	Division	Range	Beat	Location	Area (Ha)	1ST YR SP	3rd YR SP	Latitude	Longitude	Ht. (cm)	Date of Survey	W.C.	Category as per SP	PS	Grade as per PS
Eco Misc	Northern Circle	Baikunthapur	Tharghera	Mechbasti	Chel-1A	3.2	60	55	26°47'43.6"	88°40'41.7"	282.75	23.02.22	Misc	B	67	Very Good
Eco Misc	Northern Circle	Baikunthapur	Tharghera	Tharghera	Odlabari-4	6.67	80	77	26°49'15.0"	88°37'08.8"	370.00	23.02.22	Misc	A	87	Excellent
STRIP	Northern Circle	Coochbehar	Coochbehar-2	Coochbehar-2	Saheberhat to Vetaguri	5	96	49	26°13'17.4"	89°25'04.5"	251.00	23.03.22	Misc	C	40	Average
STRIP	Northern Circle	Coochbehar	Coochbehar-1	Nagur Hat	Rasikbill	5	99	77	26°25'01.1"	89°43'47.5"	140.00	03.03.22	Misc	A	72	Very Good
STRIP	Northern Circle	Coochbehar	Makliganj	Makliganj	72 Nijtaraf	5	96	93	26°17'53.4"	88°54'46.8"	172.25	02.03.22	Misc	A	85	Excellent
Eco Misc	Northern Circle	Coochbehar	Sitolkuchi	Sitolkuchi	Sarbeswar jaidura	10	98	75	26°10'30.8"	89°17'47.7"	163.50	22.03.22	Misc	A	59	Good
Eco Misc	Northern Circle	Coochbehar	Coochbehar-1	Atiamochar	Madubhasa	6.81	99	50	26°26'52.2"	89°46'16.5"	139.25	03.03.22	Misc	C	23	FALSE
Eco Misc	Northern Circle	Coochbehar	Coochbehar-1	Atiamochar	Paglikuthi	3.69	98	93	26°26'22.9"	89°44'29.4"	247.50	03.03.22	Misc	A	73	Very Good
Eco Misc	Northern Circle	Coochbehar	Pundibari	Patlakhawa	Singimari Pachanirpar	14	99	93	26°28'55.0"	89°20'31.0"	177.25	22.03.22	Misc	A	86	Excellent
Eco Misc	Northern Circle	Coochbehar	Sitolkuchi	Sitolkuchi	Sarbeswar jaidura	10	99	78	26°10'25.3"	89°17'47.4"	172.50	22.03.22	Misc	A	63	Very Good
Eco Misc	Northern Circle	Coochbehar	Mathabhanja	Mathabhanja	Chakiar chhara	10	96	93	26°17'16.9"	89°15'39.4"	221.75	04.03.22	Misc	A	79	Excellent
Eco Misc	Northern Circle	Coochbehar	Mathabhanja	Jamalda	165 Uchhalpukhri	10	96	93	26°27'52.4"	88°59'04.2"	243.00	04.03.22	Misc	A	82	Excellent
Eco Misc	Northern Circle	Coochbehar	Pundibari	Pundibari HQ	Chat Singmari	6	97	93	26°29'10.1"	89°20'47.6"	340.00	22.03.22	Misc	A	85	Excellent
Eco Misc	Northern Circle	Coochbehar	Mathabhanja	Mathabhanja	Baroibari	5	91	84	26°20'16.0"	89°14'25.6"	288.00	04.03.22	Misc	A	82	Excellent
Eco Misc	Northern Circle	Coochbehar	Coochbehar-1	Atiamochar	Atiamochar	4	98	97	26°26'35.3"	89°44'22.4"	367.00	03.03.22	Misc	A	82	Excellent
Eco Misc	Northern Circle	Coochbehar	Coochbehar-1	Atiamochar	Atiamochar	2	99	96	26°26'13.8"	89°43'51.9"	293.50	03.03.22	Misc	A	82	Excellent
Eco Misc	Northern Circle	Coochbehar	Coochbehar-1	Nagur Hat	Rasikbill	3.5	99	98	26°24'52.4"	89°43'48.7"	209.75	03.03.22	Misc	A	82	Excellent
Eco Misc	Northern Circle	Coochbehar	Makliganj	Makliganj	Teesta Nadir Paisty	4	98	93	26°18'34.8"	88°54'26.9"	188.75	02.03.22	Misc	A	82	Excellent
Eco Misc	Northern Circle	Coochbehar	Makliganj	Makliganj	Teesta Nadir Paisty	11	97	94	26°18'22.9"	88°54'32.4"	203.75	02.03.22	Misc	A	82	Excellent
Eco Misc	Northern Circle	Jalpaiuri	Daina	Daina Toll gate	North Daina	10	70	28	26°52'11.4"	89°00'14.7"	340.75	15.03.22	RWC	D	38	Average

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Scheme	Circle	Division	Range	Beat	Location	Area (Ha)	1ST YR SP	3rd YR SP	Latitude	Longitude	Ht. (cm)	Date of Survey	W.C.	Category as per SP	PS	Grade as per PS
Eco Misc	Northern Circle	Jalpaiuri	Chalsa	Khariarband ar	KHB-2	5	99	52	26°51'04.89"	88°47'51.00"	227.50	15.03.22	BD WC	C	61	Very Good
Eco Misc	Northern Circle	Jalpaiuri	Chalsa	Shipchu	Chapramari-1	10	98	51	26°54'58.8"	88°50'14.3"	353.50	15.03.22	MI WC	C	58	Good
Eco Sal	Northern Circle	Jalpaiuri	Moraghat	Totapara	CMG-2	7	63	25	26°46'06.0"	88°58'36.7"	324.80	16.03.22	SWC	D	50	Good
Eco Sal	Northern Circle	Jalpaiuri	Moraghat	Gosai hat	SMG-4	5.55	69	25	26°41'31.5"	88°58'21.0"	236.40	16.03.22	SWC	D	52	Good
Eco Sal	Northern Circle	Jalpaiuri	Moraghat	Khuntimari	CMG-12	7.45	48	26	26°43'07.7"	89°00'37.7"	264.80	16.03.22	SWC	D	50	Good
Eco Misc	North West Circle	Siliguri Social Forestry	Ghoshpukur	Bidhannagar	Budharu gaon	5	92	73	26°29'13.2"	88°15'47.3"	175.25	19.02.22	Misc	B	81	Excellent
Eco Misc	North West Circle	Siliguri Social Forestry	Central SF	Shikarpur	Chiarykhari	10	100	71	26°36'45.1"	88°29'57.0"	345.25	23.02.22	Misc	B	86	Excellent
Eco Misc	North West Circle	Siliguri Social Forestry	ETSF	Naxalbari	Moniram	5	80	69	26°41'22.0"	88°10'23.0"	404.00	23.02.22	Misc	B	71	Very Good
STRIP	North West Circle	Siliguri Social Forestry	Malbazer SF	Malbazer	West Damdim/ Chel River	15	94	59	26°50'21.4"	88°38'38.2"	185.00	24.02.22	Misc	C	77	Excellent
STRIP	North West Circle	Siliguri Social Forestry	Ghoshpukur	Bidhannagar	Bhuriakhali	3	93	41	26°27'36.0"	88°14'48.8"	288.50	18.02.22	Misc	C	50	Good
STRIP	North West Circle	Siliguri Social Forestry	Ghoshpukur	Bidhannagar	Chikonmati	5	94	59	26°29'08.8"	88°17'00.4"	358.00	19.02.22	Misc	C	60	Good
STRIP	North West Circle	Siliguri Social Forestry	Ghoshpukur	Khoribari	PWD More to SSB BP Rd	5	91	71	26°34'06.7"	88°09'07.0"	365.33	18.02.22	Misc	B	79	Excellent
STRIP	North West Circle	Siliguri Social Forestry	Gairkata SF	Gairkata SF	Haldibari holicross School to Moraghat Rd	10	100	92	26°44'54.1"	89°02'07.1"	362.25	20.02.21	Misc	A	100	Excellent
STRIP	North West Circle	Siliguri Social Forestry	ETSF	Naxalbari	Chota Moniram	10	82	5	26°41'18.2"	88°10'18.4"	355.67	24.02.22	Misc	D	25	FALSE
STRIP	North West Circle	Siliguri Social Forestry	Ghoshpukur	Bidhannagar	Changa	3	98	31	26°30'44.0"	88°11'57.0"	162.00	19.02.22	Misc	D	37	Average

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Scheme	Circle	Division	Range	Beat	Location	Area (Ha)	1ST YR SP	3rd YR SP	Latitude	Longitude	Ht. (cm)	Date of Survey	W.C.	Category as per SP	PS	Grade as per PS
STRIP	North West Circle	Siliguri Social Forestry	Ghoshpukur	Bidhannagar	Bidhannagar to Kantivita	14	86	62	26°30'07.5"	88°17'06.1"	234.00	19.02.22	Misc	B	81	Excellent
STRIP	North West Circle	Siliguri Social Forestry	Malbazer SF	Malbazer	Odlabari Chel River Bed	10	93	0	26°50'47.6"	88°37'48.8"	0.00	24.02.22	Misc	D	5	FALSE
STRIP	North West Circle	Siliguri Social Forestry	Malbazer SF	Malbazer	Dakhin damdim Chel colony	5	83	13	26°51'15.8"	88°38'04.7"	492.50	24.02.22	Misc	D	25	FALSE
STRIP	North West Circle	Jalpaiguri Social Forestry	Barovisha	Kamakhaguri	Uttar Naratholi	15	97	12	26°32'37.3"	89°47'35.2"	247.00	20.02.22	Misc	D	30	FALSE
STRIP	North West Circle	Jalpaiguri Social Forestry	Alipurduar SF	Alipurduar SF	Baradabri	8	96	0	26°33'28.6"	89°38'45.3"	0.00	19.02.22	Misc	D	5	FALSE
STRIP	North West Circle	Jalpaiguri Social Forestry	Alipurduar SF	Alipurduar SF	Sambolpur & Baniadabri	17	96	0	26°34'25.2"	89°39'57.5"	0.00	19.02.22	Misc	D	5	FALSE
STRIP	North West Circle	Jalpaiguri Social Forestry	Falakata SF	Falakata SF	Karaibari	11	97	84	26°40'13.2"	89°10'22.3"	422.50	05.03.22	Misc	A	80	Excellent
STRIP	North West Circle	Jalpaiguri Social Forestry	Nilpara SF	Nilpara SF	Satali	9	99	79	26°39'42.6"	89°24'25.0"	305.50	23.03.22	Misc	A	81	Excellent
STRIP	North West Circle	Jalpaiguri Social Forestry	Maynaguri SF	Boulbari SF	Ramsai	20	100	71	26°42'06.6"	88°52'46.5"	318.00	17.03.22	RW C	B	84	Excellent
Eco Misc	North West Circle	Raiganj	Kushmundi	Ayera	Kakiar sarai hat	8	97	83	25°31'39"	88°31'12"	421.50	22.02.22	Misc	A	93	Excellent
Eco Misc	North West Circle	Raiganj	Kushmundi	Ayera	Purbobasil	12	98	91	25°34'33"	88°29'12"	441.25	22.02.22	Misc	A	94	Excellent
STRIP	North West Circle	Raiganj	Balurghat	Tapan	Jidra Cannel	10	98	87	25°15'123"	88°36'765"	374.75	23.02.22	Misc	A	93	Excellent
STRIP	North West Circle	Raiganj	Balurghat	Tapan	Jidra Cannel Bank	4	97	87	25°15'634"	88°36'181"	396.25	23.02.22	Misc	A	94	Excellent
STRIP	North West Circle	Raiganj	Balurghat	Tapan	Soskorhat to Arjunpur Rd side	6	98	86	24°12'327"	88°34'515"	364.75	23.02.22	Misc	A	93	Excellent
STRIP	North West Circle	Raiganj	Balurghat	Tapan	Monipur to Sriboi csnnel side	10	98	81	25°14'321"	88°41'139"	400.50	22.02.22	Misc	A	93	Excellent

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Scheme	Circle	Division	Range	Beat	Location	Area (Ha)	1ST YR SP	3rd YR SP	Latitude	Longitude	Ht. (cm)	Date of Survey	W.C.	Category as per SP	PS	Grade as per PS
STRIP	North West Circle	Raiganj	Balurghat	Tapan	Sultanipur	10	98	89	25°14'857"	88°41'254"	386.25	22.02.22	Misc	A	93	Excellent
STRIP	North West Circle	Raiganj	Balurghat	Kumarganj	Baram to Samjhia	15	98	85	25°28'34"	88°46'10"	384.75	22.02.22	Misc	A	93	Excellent
STRIP	North West Circle	Raiganj	Balurghat	Balurghat	Modonganj River bank	10	97	85	25°17'18"	88°45'53"	322.00	21.02.22	Misc	A	93	Excellent
STRIP	North West Circle	Raiganj	Balurghat	Balurghat	Gayesh pur cannel rd to Jamalpur rd	10	97	85	25°14'07"	88°54'57"	335.33	21.02.22	Misc	A	93	Excellent
STRIP	North West Circle	Raiganj	Balurghat	Balurghat	Jhinai pota ghugudanga	5	98	87	25°13'33"	88°50'30"	340.50	21.02.22	Misc	A	93	Excellent
STRIP	North West Circle	Raiganj	Chopra	Goalpokhar	Goty to Lalkhuri	10	98	71	25°02'24"	88°03'57"	353.50	23.02.22	Misc	B	80	Excellent
STRIP	North West Circle	Raiganj	Raiganj	Hemtabad	Hemtabad thana mor to baman gram	5	99	78	25°38'27"	88°12'39"	403.25	21.02.22	Misc	A	94	Excellent
STRIP	North West Circle	Raiganj	Raiganj	Hemtabad	Bangal bari mor	5	96	60	25°40'14"	88°13'40"	360.50	21.02.22	Misc	B	71	Very Good
STRIP	North West Circle	Raiganj	Raiganj	Hemtabad	Jomadara para to malan	5	99	75	25°44'35.4"	88°18'14.2"	427.33	21.02.22	Misc	A	81	Excellent
STRIP	North West Circle	Raiganj	Chopra	Goalpokhar	Dawapara rd to Teesta cannel	10	98	74	26°07'29"	88°04'11"	468.50	23.02.22	Misc	B	81	Excellent
STRIP	North West Circle	Raiganj	Karandighi	Karandighi	Rosakhawa Nazipur	10	98	88	25°46'24"	87°58'50"	388.50	24.02.22	Misc	A	93	Excellent
STRIP	North West Circle	Raiganj	Kushmundi	Ayera	Kushmundi to jhamagach	10	98	83	25°31'38"	88°21'09"	423.25	22.02.22	Misc	A	94	Excellent
STRIP	North West Circle	Raiganj	Kushmundi	Ayera	Pransagar uttar bridge to dargha dighi	20	97	90	25°27'31"	88°36'39"	415.50	23.02.22	Misc	A	94	Excellent
STRIP	North West Circle	Raiganj	Kushmundi	Ayera	Horirampur to Jamagach rd	10	98	81	25°29'21"	88°16'15"	413.75	22.02.22	Misc	A	94	Excellent
STRIP	North West Circle	Raiganj	Raiganj	Hemtabad	Samaspur hat to bhatol	10	98	71	25°41'24.2"	88°16'10.9"	432.25	20.02.22	Misc	B	81	Excellent
STRIP	North West Circle	Raiganj	Raiganj	Kaliaganj	Tangan river bank & Rd side	10	98	52	25°38'43.0"	88°26'16.3"	420.25	21.02.22	Misc	C	70	Very Good
STRIP	North West Circle	Raiganj	Raiganj	Kaliaganj	Dhankol to Radhikapur	10	97	76	25°37'51.3"	88°21'00.7"	397.50	21.02.22	Misc	A	94	Excellent
STRIP	North West Circle	Raiganj	Raiganj	Itahar	Patol to santipur	10	88	64	25°25'204"	88°15'586"	380.00	20.02.22	Misc	B	81	Excellent

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STRIP	North West Circle	Raiganj	Raiganj	Itahar	Patiraj to patol	10	85	71	25°28'37.4"	88°15'40.4"	440.00	20.02.22	Misc	B	81	Excellent
STRIP	North West Circle	Raiganj	Raiganj	Itahar	Indran to Gulandar	10	82	91	25°30'51.5"	88°05'10.5"	436.50	20.02.22	Misc	A	94	Excellent
STRIP	North West Circle	Raiganj	Raiganj	Raiganj	Rupahar to Indran	10	87	73	25°32'07.1"	88°07'79.3"	425.25	18.02.22	Misc	B	81	Excellent
STRIP	North West Circle	Raiganj	Raiganj	Raiganj	Bhatol to Bhagilata	5	98	85	25°47'21.4"	88°06'52.7"	356.75	18.02.22	Misc	A	94	Excellent
STRIP	North West Circle	Raiganj	Raiganj	Raiganj	Nagar to Bahutol	10	98	88	25°46'50.6"	88°04'36.7"	410.75	18.02.22	Misc	A	94	Excellent
Eco Misc	North West Circle	Malda	Malda	Malda HQ	Halna	5	85	68	25°03'33"	88°12'30"	432.25	22.02.22	Misc	B	72	Very Good
Eco Misc	North West Circle	Malda	Gazole	Jamalpur	Patharbanpur	15	98	35	25°06'36.3"	88°17'36.0"	232.00	22.02.22	Misc	D	43	Average
STRIP	North West Circle	Malda	Gazole	Singabad	Kadipur	5	97	85	24°58'32"	88°20'17"	427.50	23.02.22	Misc	A	94	Excellent
STRIP	North West Circle	Malda	Gazole	Korchadanga	Polasdanga	10	98	84	25°11'27"	88°16'08"	406.50	23.02.22	Misc	A	94	Excellent
STRIP	North West Circle	Malda	Gazole	Korchadanga	Bahutor	10	98	81	25°09'25"	88°15'44"	411.50	23.02.22	Misc	A	95	Excellent
STRIP	North West Circle	Malda	Gazole	Jamalpur	Jamalpur	8	98	88	25°05'32"	88°18'29"	409.25	23.02.22	Misc	A	95	Excellent
STRIP	North West Circle	Malda	Gazole	Jamalpur	Banchahar	17	98	85	25°03'06"	88°15'23"	416.25	22.02.22	Misc	A	95	Excellent
Eco Misc	Soil Conservation (N) Circle	Kurseong Soil Conservation	WBC	Mirik	Bankulung/Simbuli	10	92	85	26°50'57.9"	88°13'38.8"	318.00	28.02.22	Misc	A	100	Excellent
Eco Misc	Soil Conservation (N) Circle	Kurseong Soil Conservation	UMC	Deorali SC	U.Babukhola	18.5	90	78	26°55'24.7"	88°18'59.0"	239.50	27.02.22	Misc	A	87	Excellent
Eco Misc	Soil Conservation (N) Circle	Kurseong Soil Conservation	UTC	Kalijhora	Numbong	10.5	91	81	26°54'52.3"	88°23'38.0"	219.00	27.02.22	Misc	A	100	Excellent
Eco Misc	Soil Conservation (N) Circle	Kurseong Soil Conservation	UMC	Deorali SC	M-5	6	92	80	26°55'24.0"	88°18'45.3"	203.00	27.02.22	Misc	A	86	Excellent

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Eco Misc	Soil Conservation (N) Circle	Kurseong Soil Conservation	Ramam Catchment	Rimbick	Ramam-6	5	93	84	27°07'47.2"	88°03'26.9"	173.25	28.02.22	Misc	A	99	Excellent
Eco Misc	Soil Conservation (N) Circle	Jalpaiguri Soil Conservation	Torsha Catchment	Baradbari	Chilapata	30	92	84	26°32'50.8"	89°21'12.8"	88.75	08.03.22	Misc	A	82	Excellent
Eco Misc	Soil Conservation (N) Circle	Jalpaiguri Soil Conservation	Daina Catchment	Gairkata	Rethi-1	20	99	79	26°50'47.4"	89°05'56.7"	300.00	17.03.22	RWC	A	84	Excellent
Eco Misc	BTR Circle	BTR East	North Rydak	Kartika	USF	10	89	83	26°37'48.5"	89°44'13.1"	280.25	26.02.22	Misc	A	86	Excellent
Eco Misc	BTR Circle	BTR East	Volka	Changmari	NBH-2	30	90	76	26°36'15.3"	89°51'52.2"	328.00	27.02.22	Misc	A	74	Very Good
Eco Misc	BTR Circle	BTR East	North Rydak	Kartika	USF /Turturi	15	95	81	26°37'47.7"	89°43'59.8"	280.25	26.02.22	Misc	A	89	Excellent
Eco Misc	BTR Circle	BTR East	South Rydak	South Rydak	SRD-2/USF	7.5	99	79	26°36'03.5"	89°44'36.6"	323.50	25.02.22	Misc	A	77	Excellent
Eco Misc	BTR Circle	BTR East	South Rydak	South Rydak	Dhawla-2	7.5	98	82	26°34'07.3"	89°42'58.3"	264.50	25.02.22	Misc	A	92	Excellent
Eco Misc	BTR Circle	BTR West	West Damanpur	East Poro	Poro-5	15	90	54	26°35'64.7"	89°28'26.0"	249.75	23.02.22	Misc	C	60	Good
Eco Misc	BTR Circle	BTR West	Pana	Pana	Pana-3	10	92	71	26°45'52.3"	89°20'02.4"	296.25	22.02.22	Misc	B	73	Very Good
Eco Misc	BTR Circle	BTR West	Hamiltonganj	Bharnabari	BNB-1b	10	58	54	26°42'46.5"	89°24'59.4"	275.75	27.02.22	Misc	C	56	Good
Eco Misc	BTR Circle	BTR West	West Damanpur	West Gorom	Poro-3	10	93	52	26°36'10.0"	89°28'42.3"	265.00	23.02.22	Misc	C	56	Good
Eco Misc	BTR Circle	BTR West	Nimati	West Nimati	Nimati-1b	20	94	73	26°38'15.4"	89°27'41.3"	256.75	24.02.22	Misc	B	79	Excellent
Eco Misc	BTR Circle	BTR West	East Damanpur	Damanpur	DPO-8	10	96	63	26°33'08.9"	89°32'42.7"	239.75	21.02.22	Misc	B	60	Good
STRIP	Wildlife North Circle	Jaldapara Wildlife	Jaldapara East	Jaldapara HQ	MLG-2	5	97	85	26°37'55.8"	89°18'45.9"	346.33	14.03.22	Misc	A	92	Excellent
STRIP	Wildlife North Circle	Jaldapara Wildlife	Jaldapara West	Hollong	Torsa-1	5	94	79	26°20'43.5"	89°26'52.4"	127.50	26.02.22	Misc	A	83	Excellent
STRIP	Wildlife North Circle	Jaldapara Wildlife	Jaldapara South	Salkumar	SK-3	5	94	89	26°32'50.6"	89°18'41.9"	132.67	21.03.22	Misc	A	83	Excellent

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Scheme	Circle	Division	Range	Beat	Location	Area (Ha)	1ST YR SP	3rd YR SP	Latitude	Longitude	Ht. (cm)	Date of Survey	W.C.	Category as per SP	PS	Grade as per PS
Eco Misc	Wildlife North Circle	Jaldapara Wildlife	Kodalbasti	Mantharam	BD-4	10	95	85	26°39'17.0"	89°22'19.3"	306.25	23.02.22	Misc	A	82	Excellent
Eco Misc	Wildlife North Circle	Jaldapara Wildlife	Chilapata	Mendabari	MB-1	10	98	94	26°38'09.3"	89°23'35.4"	237.50	22.02.22	Misc	A	85	Excellent
Eco Misc	Wildlife North Circle	Jaldapara Wildlife	Chilapata	Bania	BN-5	10	97	82	26°33'31.7"	89°24'11.2"	187.25	22.02.22	Misc	A	79	Excellent
Eco Misc	Wildlife North Circle	Jaldapara Wildlife	Madarihat	SKB	KB-2	26	95	83	26°38'13.0"	89°13'23.2"	163.00	09.03.22	Misc	A	82	Excellent
Eco Misc	Wildlife North Circle	Jaldapara Wildlife	Madarihat	North Khairbari	KB-2	11.42	92	88	26°39'21.1"	89°13'56.4"	262.50	09.03.22	Misc	A	85	Excellent
Eco Misc	Wildlife North Circle	Jaldapara Wildlife	Kodalbasti	MEC	BD-1b	14	97	82	26°41'35.2"	89°19'33.3"	315.75	23.02.22	Misc	A	83	Excellent
Eco Misc	Wildlife North Circle	Gorumara Wild Life	Gorumara North	Murti	Bhagolmardi-1	10	82	66	26°49'29.9 1"	88°49'56.3 4"	189.75	14.03.22	WL/H /Zone	B	70	Very Good
Eco Misc	Wildlife North Circle	Gorumara Wild Life	Gorumara North	Chapramari	Chapramari-2	10	51	42	26°54'18.0 4"	88°49'57.3 5"	244.67	14.03.22	WL/H /Zone	C	51	Good
Grass Fodder	BTR Circle	BTR West	WRVK	Dima	Dima-2	40	89	0	26°41'37.5"	89°34'56.7"		24.02.22	Fodder	D	0	FALSE
Grass Fodder	BTR Circle	BTR East	South Rydak	Chipra	Chipra-7	40	93	76	26°32'46.9"	89°45'21.7"		28.02.22	Fodder	A	80	Excellent
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara East	Jaldapara HQ	JP-3	13	97	80	26°38'50.1"	89°13'48.4"		14.03.22	Fodder	A	55	Good
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara East	Sissamara	SSM-1&2	10	85	82	26°36'16.1"	89°20'14.5"		14.03.22	Fodder	A	65	Very Good
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara East	Jaldapara HQ	MLG-1	12	93	80	26°38'50.1"	89°13'48.4"		14.03.22	Fodder	A	67	Very Good
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara East	Malangi	MLG-3	15	83	71	26°37'10.7"	89°19'55.2"		14.03.22	Fodder	B	59	Good
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara East	Malangi	MLG-2	20	91	75	26°37'39.1"	89°19'45.0"		14.03.22	Fodder	A	58	Good
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara West	Bangdaki	Torsha-2	10	96	86	26°35'10.2"	89°16'12.3"		26.02.22	Fodder	A	64	Very Good
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara West	TEC	Torsha-2	10	91	84	26°35'41.6"	89°16'41.3"		26.02.22	Fodder	A	59	Good
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara West	TEC	Torsha-1	10	94	80	26°36'10.2"	89°17'03.1"		26.02.22	Fodder	A	61	Very Good
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara West	Hollong	Torsha-1	15	92	88	26°37'29.3"	89°18'00.3"		26.02.22	Fodder	A	60	Good

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Scheme	Circle	Division	Range	Beat	Location	Area (Ha)	1ST YR SP	3rd YR SP	Latitude	Longitude	Ht. (cm)	Date of Survey	W.C.	Category as per SP	PS	Grade as per PS
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara West	Kunjonagar	Torsha-2	15	93	71	26°34'06.8"	89°15'46.4"		26.02.22	Fodder	B	63	Very Good
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara North	Siltorsha	JP-1	10	92	71	26°41'46.5"	89°18'52.3"		17.03.22	Fodder	B	65	Very Good
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara North	50ft	JP-4	10	89	70	26°40'02.3"	89°18'18.7"		17.03.22	Fodder	B	70	Very Good
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara North	50ft	JP-5	10	91	70	26°39'24.4"	89°18'20.4"		17.03.22	Fodder	B	69	Very Good
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara East	Sissamara	CP-3b	15	62	56	26°33'40.8"	89°20'50.4"		14.03.22	Fodder	C	39	Average
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara North	50ft	JP-4&5	10	89	60	26°39'32.9"	89°18'04.3"		17.03.22	Fodder	B	46	Good
Grass Fodder	Wildlife North Circle	Jaldapara Wildlife	Jaldapara East	Sissamara	CP-3b	15	62	52	26°33'43.3"	89°20'57.8"		14.03.22	Fodder	C	41	Average
Grass Fodder	Wildlife North Circle	Gorumara Wild Life	Gorumara South	Gorumara	Jaldhaka-1B	20	72	70	26°46'52.43"	88°51'48.24"		11.03.22	WL/H /Zone	B	84	Excellent
Grass Fodder	Wildlife North Circle	Gorumara Wild Life	Gorumara South	Gorumara	Jaldhaka-1B	20	80	74	26°40'35.07"	88°50'49.56"		11.03.22	WL/H /Zone	B	82	Excellent
Grass Fodder	Wildlife North Circle	Gorumara Wild Life	Gorumara South	Dhupjhora	Dhupjhora -1B	10	85	78	26°43'05.22"	88°50'00.59"		13.03.22	WL/H /Zone	A	81	Excellent
Grass Fodder	Wildlife North Circle	Gorumara Wild Life	Gorumara South	Dhupjhora	Dhupjhora -1B	20	95	71	26°47'29.20"	88°50'45.25"		13.03.22	WL/H /Zone	B	76	Excellent
Grass Fodder	Wildlife North Circle	Gorumara Wild Life	Gorumara North	Khunia	Tandu 1&2	10	78	69	26°49'16.4"	88°52'39.6"		14.03.22	WL/H /Zone	B	60	Good
Grass Fodder	Wildlife North Circle	Gorumara Wild Life	Gorumara North	Khunia	Tandu 1&2	10	80	72	26°49'27.4"	88°52'51.1"		14.03.22	WL/H /Zone	B	79	Excellent
Grass Fodder	Wildlife North Circle	Gorumara Wild Life	Gorumara South	Budhram	Ramsai Ext.	5	84	74	26°45'21.28"	88°51'05.03"		12.03.22	WL/H /Zone	B	83	Excellent
Grass Fodder	Wildlife North Circle	Gorumara Wild Life	Gorumara South	Budhram	Ramsai Ext.	12	81	71	26°45'03.94"	88°50'53.96"		12.03.22	WL/H /Zone	B	82	Excellent
Grass Fodder	Wildlife North Circle	Gorumara Wild Life	Gorumara South	Budhram	Medla-3	8	74	68	26°44'55.72"	88°50'45.16"		12.03.22	WL/H /Zone	B	62	Very Good

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Scheme	Circle	Division	Range	Beat	Location	Area (Ha)	1st YR SP	3rd YR SP	5th YR SP	Latitude	Longitude	Ht. (cm)	BHG (cm)	Date of Survey	W.C.	Category as per SP	PS	Grade as per PS
Eco Misc	Hill Circle	Kalimpong	Lish Catchmant	Yamgmakum	Lish-13	5	92	72	70	26°55'34.5"	88°33'26.9"	444.75	19.5	21.02.22	Misc	A	76	Excellent
Eco Misc	Hill Circle	Kalimpong	Pankhasari	Algarah	Merong-2	5	90	86	82	27°07'04.2"	88°35'38.8"	511	19.5	21.02.22	Misc	A	91	Excellent
Eco Misc	Hill Circle	Darjeeling	Ghoomsimana	Pugriabong	Sukhiapokhri-5	2	93	85	85	26°58'31.7"	88°08'53.6"	366.75	11	25.02.22	Misc	A	96	Excellent
Eco Misc	Hill Circle	Darjeeling	Darjeeling	Chattaidhora	Poobong-2	5	93	84	73	27°00'23.3"	88°12'31.0"	338	13.5	24.02.22	Misc	A	80	Excellent
Eco Misc	Hill Circle	Darjeeling	Ghoomsimana	Pugriabong	Pugriabong-3	3	93	92	84	26°57'52.7"	88°10'19.6"	374.25	13.75	25.02.22	Misc	A	97	Excellent
Eco Sal	Hill Circle	Kurseong	Bamonpokhri	Bamonpokhri	Bamonpokhri	6.47	37	44	33	26°49'49.6"	88°16'35.7"	685.8	27.4	25.02.22	Misc		60	Very Good
Eco Sal	Hill Circle	Kurseong	Tukriajhar	Tukriajhar	Tukriajhar	7.33	66	62	60	26°49'53.8"	88°16'34.0"	429.4	15	26.02.22	Misc	A	74	Excellent
Eco Sal	Northern Circle	Baikunthapur	Apalchand	Kathambari	AP-4	8.65	61	75	52	26°46'19.7"	88°38'05.3"	442	21.6	24.02.22	Sal	A	67	Excellent
Eco Sal	Northern Circle	Baikunthapur	Apalchand	Kathambari	AP-3	6.35	61	0	0	26°44'18.3"	88°38'37.6"	0	0	24.02.22	Sal	D	5	Poor
Eco Sal	Northern Circle	Baikunthapur	Apalchand	Kathambari	Phuljhora-3	12	51	50	48	26°45'40.5"	88°38'18.2"	514.2	27	24.02.22	Sal	C	72	Excellent
Eco Misc	Northern Circle	Baikunthapur	Targhera	Mechbasti	HSK-3	20	85	40	53	26°47'52.7"	88°38'29.1"	595.25	29.75	23.02.22	Misc	A	61	Excellent
Eco Misc	Northern Circle	Baikunthapur	Targhera	Mechbasti	Chel-1	2	96	35	32	26°48'03.8"	88°40'16.8"	358.5	28.75	23.02.22	Misc	C	51	Very Good
Eco Misc	Northern Circle	Baikunthapur	Apalchand	Phuljhora	Phuljhora-2	6.07	95	71	60	26°46'43.2"	88°40'38.8"	666.75	31	24.02.22	Misc		71	Excellent
STRIP	Northern Circle	Coochbehar	Mekhliganj	Haldibari	Dewan Ganje Tetoldanga	5	81	51	71	26°18'12.3"	88°50'17.2"	321	18.5	02.03.22	Misc	A	92	Excellent
STRIP	Northern Circle	Coochbehar	Coochbehar-1	Nagurhat	Tofanganj	5	88	1	0	26°23'43.4"	89°40'10.8"	0	0	03.03.22	Misc	D	0	Poor
STRIP	Northern Circle	Coochbehar	Coochbehar-2	Coochbehar-2	Baliamari to Chukir hat	5	80	44	42	26°15'11.1"	89°22'28.2"	547	30.25	23.03.22	Misc	B	53	Very Good
Eco Misc	Northern Circle	Coochbehar	Mekhliganj	Mekhliganj	72.Nijtaraf	5	90	94	84	26°18'45.2"	88°54'22.5"	220	13.25	02.03.22	Misc	A	87	Excellent
Eco Misc	Northern Circle	Coochbehar	Mathabhanja	Mathabhanja	Baroibari Hindustan mor	4.64	94	75	65	26°21'11.3"	89°14'06.9"	295.25	21	04.03.22	Misc	A	62	Excellent
Eco Misc	Northern Circle	Coochbehar	Mathabhanja	Mathabhanja	Angarkata khater bari	5.36	94	74	63	26°20'07.4"	89°14'42.7"	465	26.75	04.03.22	Misc	A	60	Very Good

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Scheme	Circle	Division	Range	Beat	Location	Area (Ha)	1st YR SP	3rd YR SP	5th YR SP	Latitude	Longitude	Ht. (cm)	BHG (cm)	Date of Survey	W.C.	Category as per SP	P S	Grade as per PS
Eco Misc	Northern Circle	Coochbehar	Sitolkuchi	Sitolkuchi	Mahismuri	5	93	93	85	26°18'12.1"	89°06'50.0"	461.5	15.5	22.03.22	Misc	A	88	Excellent
Eco Misc	Northern Circle	Jalpaiguri	Nathua	Nathua	Jaldhaka	20	81	37	31	26°44'54.0"	88°52'20.7"	506.75	21.5	29.03.22	RWC	C	51	Very Good
Eco Misc	Northern Circle	Jalpaiguri	Dalgaon	Dalmore	Dalmore RL	15	52	44	34	26°46'25.9"	89°08'44.8"	539.75	22	28.03.22	MI WC	C	49	Very Good
Eco Misc	Northern Circle	Jalpaiguri	Chalsa	Nagrakata	Hillajhora-2B	4.4	70	45	43	26°52'40.6"	88°53'14.4"	519.75	21.75	28.03.22	MI WC	B	46	Very Good
Eco Misc	Northern Circle	Jalpaiguri	Chalsa	Shipchu	Shipchu-1A	4.04	81	46	44	26°57'08.7"	88°51'33.0"	637.25	25.75	28.03.22	MI WC	B	46	Very Good
Eco Sal	Northern Circle	Jalpaiguri	Chalsa	Shipchu	Chapramari-1A	1.6	85	21	20	26°55'12.2"	88°50'35.0"	289	14.5	28.03.22	SWC	D	47	Very Good
STRIP	North West Circle	Siliguri Social Forestry	ETSF	Naxalbari	Ramdhan Jote	25	94	78	61	26°35'52.6"	88°08'23.4"	759.25	30	24.02.22	Misc	A	81	Excellent
STRIP	North West Circle	Siliguri Social Forestry	Central SF	Central SF	Ambikanagar	20	99	80	78	26°40'15.9"	88°26'18.5"	526	30.5	23.02.22	Misc	A	100	Excellent
STRIP	North West Circle	Siliguri Social Forestry	Ghoshpukur	Bidhannagar	Kasigach	10	93	41	29	26°31'09.3"	88°17'13.6"	369.5	30.75	18.02.22	Misc	D	54	Very Good
STRIP	North West Circle	Siliguri Social Forestry	Malbazer	Malbazer	Odlabari Chel River	10	98	79	57	26°50'55.9"	88°38'02.2"	802	31.5	24.02.22	Misc	A	74	Excellent
STRIP	North West Circle	Siliguri Social Forestry	Gairkata SF	Gairkata SF	Banarhat to Malbazer	15	96	65	17	26°49'35.5"	89°01'06.7"	409	30.75	21.02.22	Misc	D	37	Good
Eco Misc	North West Circle	Siliguri Social Forestry	Central SF	Central SF	Ambikanagar	10	99	75	74	26°40'15.2"	88°26'21.8"	688	31.5	23.02.22	Misc	A	81	Excellent
Eco Misc	North West Circle	Siliguri Social Forestry	Central SF	Central SF	Porajhar	10	58	60	20	26°40'01.4"	88°26'05.5"	762.75	31.75	23.02.22	Misc	D	39	Good
Eco Misc	North West Circle	Siliguri Social Forestry	Gairkata SF	Dhupguri	Khairkata	15	100	89	71	26°44'45.4"	88°54'31.8"	450.75	28.5	21.02.22	Misc	A	84	Excellent
STRIP	North West Circle	Jalpaiguri Social Forestry	Alipuarduar SF	Alipuarduar SF	Noorpur Tower	35	88	63	8	26°38'13.1"	89°40'53.2"	830	29.5	27.02.22	Misc	D	36	Good

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Scheme	Circle	Division	Range	Beat	Location	Area (Ha)	1st YR SP	3rd YR SP	5th YR SP	Latitude	Longitude	Ht. (cm)	BHG (cm)	Date of Survey	W.C.	Category as per SP	P S	Grade as per PS
STRIP	North West Circle	Jalpaiguri Social Forestry	Alipuarduar SF	Alipuarduar SF	Noorpur Tower	10	92	56	6	26°38'12.8"	89°41'19.1"	397.5	25	27.02.22	Misc	D	27	Average
STRIP	North West Circle	Jalpaiguri Social Forestry	Barobisha	Kamakhyaguri	Hemaguri Kumargram dura	20	91	63	78	26°33'15.3"	89°47'41.2"	499.75	25.5	27.02.22	Misc	A	90	Excellent
STRIP	North West Circle	Jalpaiguri Social Forestry	Alipuarduar SF	Alipuarduar SF	Kadampur Samuktola	10	92	74	44	26°31'56.3"	89°40'27.5"	487.5	27	27.02.22	Misc	B	53	Very Good
STRIP	North West Circle	Jalpaiguri Social Forestry	Falakata SF	Falakata SF	Michuadhura	25	96	65	57	26°40'10.4"	89°05'45.1"	458.75	23.5	05.03.22	Misc	A	71	Excellent
STRIP	North West Circle	Jalpaiguri Social Forestry	Falakata SF	Falakata SF	Dhekaia para resume	20	78	-	0	26°45'24.4"	89°05'57.9"	0	0	05.03.22	Misc	D	0	Poor
STRIP	North West Circle	Raiganj	Balurghat	Tapon	Abirampur	5	97	88	80	25°12'914"	88°39'444"	756.5	30.5	03.03.22	Misc	A	97	Excellent
STRIP	North West Circle	Raiganj	Raiganj	Hemtabad	Hemtabad to Bhattali	10	94	82	66	25°38'55.0"	88°17'03.8"	737.25	30.25	02.03.22	Misc	A	81	Excellent
STRIP	North West Circle	Raiganj	Balurghat	Tapon	Tarajpur	10	97	89	80	25°13'024"	88°40'179"	629.5	30.25	03.03.22	Misc	A	97	Excellent
STRIP	North West Circle	Raiganj	Chopra	Goalpokor	Goti intra to Talbari	10	88	81	79	26°10'24"	88°30'27"	665.75	29.75	02.03.22	Misc	A	93	Excellent
STRIP	North West Circle	Raiganj	Raiganj	Hemtabad	Digramor to Komolpur	10	84	78	54	25°39'30.1"	88°15'51.9"	698.333333	28.666667	02.03.22	Misc	A	67	Excellent
STRIP	North West Circle	Raiganj	Balurghat	Balurghat	Radhanagar to Krishnonagar Rd	5	94	86	76	25°13'45"	88°43'35"	490.666667	29.333333	03.03.22	Misc	A	93	Excellent
Eco Misc	North West Circle	Raiganj	Kushmundi	Ayera	Narayanpur	10	95	81	80	25°28'17"	88°25'25"	658.25	29.75	01.03.22	Misc	A	93	Excellent
Eco Misc	North West Circle	Raiganj	Kulik WL	Kulik	Bhottodighi	10	96	86	82	25°38'53.1"	88°07'38.2"	479.75	29.25	01.03.22	Misc	A	97	Excellent

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Scheme	Circle	Division	Range	Beat	Location	Area (Ha)	1st YR SP	3rd YR SP	5th YR SP	Latitude	Longitude	Ht. (cm)	BHG (cm)	Date of Survey	W.C .	Category as per SP	P S	Grade as per PS
Eco Misc	North West Circle	Raiganj	Balurghat	Tapon	Neempur	10	95	81	61	25°13'171"	88°30'816"	620.25	29.75	03.03.22	Misc	A	67	Excellent
STRIP	North West Circle	Malda	Bhaluka	Koriali	Mashalda Harish chandra pur	5	91	64	58	25°20'05"	87°54'10"	361	30.5	07.03.22	Misc	A	81	Excellent
STRIP	North West Circle	Malda	Kaliachalk	Khejuria	Bir Nagar-1	5	75	70	0	24°49'28"	88°57'51"	0	0	04.03.22	Misc	D	5	Poor
STRIP	North West Circle	Malda	Gazole	Singabad	Rishipur PWD Rd	5	91	80	75	24°54'57"	88°17'02"	707.75	29.75	06.03.22	Misc	A	93	Excellent
STRIP	North West Circle	Malda	Gazole	Singabad	Srirampur RL Station	5	90	82	72	24°54'29"	88°17'37"	616.75	29.5	06.03.22	Misc	A	97	Excellent
STRIP	North West Circle	Malda	Gazole	Korchadanga	Majhra	5	92	85	78	25°11'48"	88°15'49"	662	30	05.03.22	Misc	A	93	Excellent
Eco Misc	North West Circle	Malda	Malda	Malda	Halna Jatradanga	5	86	70	65	25°03'43"	88°12'16"	659.25	28.5	06.03.22	Misc	A	67	Excellent
Eco Misc	North West Circle	Malda	Gazole	Singabad	Jajoil Haris Ch. Pur	5	96	80	71	25°00'26"	88°23'05"	683.5	30	05.03.22	Misc	A	81	Excellent
Eco Misc	Soil Conservation (N) Circle	Kurseong Soil Conservation	EBC	Dilaram SC	M-2	5	98	82	80	26°56'55.3"	88°19'16.0"	289	15.25	28.02.22	Misc	A	100	Excellent
Eco Misc	Soil Conservation (N) Circle	Kurseong Soil Conservation	UMC	Dilaram SC	M-5	5	96	80	72	26°55'23.0"	88°18'40.2"	289.5	10.75	27.02.22	Misc	A	81	Excellent
Eco Misc	Soil Conservation (N) Circle	Kurseong Soil Conservation	UMC	Dilaram SC	U.Babukhola	5	95	83	74	26°55'21.3"	88°18'57.1"	311.5	10.5	27.02.22	Misc	A	83	Excellent

Detailed Monitoring Data of North Bengal, 5th Year, 2016 Plantation

Scheme	Circle	Division	Range	Beat	Location	Area (Ha)	1st YR SP	3rd YR SP	5th YR SP	Latitude	Longitude	Ht. (cm)	BHG (cm)	Date of Survey	W.C .	Category as per SP	P S	Grade as per PS
Eco Sal	Soil Conservation (N) Circle	Jalpaiguri Soil Conservation	Torsha Catchmant	Baradabari SC	DMC-2	20	54	42	38	26°43'22.4"	89°13'31.4"	453.25	20	08.03.22	Misc	C	49	Very Good
Eco Misc	Soil Conservation (N) Circle	Jalpaiguri Soil Conservation	Rydak SC	Samuktola	Naratholi-1	25	83	63	61	26°34'41.5"	89°46'51.3"	459.5	25.5	04.03.22	Misc	A	64	Excellent
Eco Misc	Soil Conservation (N) Circle	Jalpaiguri Soil Conservation	Rydak SC	Samuktola	Naratholi-2	25	81	60	63	26°33'37.2"	89°45'48.5"	475.25	25.75	04.03.22	Misc	A	65	Excellent
Eco Misc	Soil Conservation (N) Circle	Jalpaiguri Soil Conservation	Torsha Catchmant	Baradabari SC	NKB-2	10	97	90	87	26°38'49.5"	89°13'36.8"	515.5	19	08.03.22	Misc	A	94	Excellent
Eco Misc	Soil Conservation (N) Circle	Jalpaiguri Soil Conservation	Mansai Catchmant	Sonapur SC	Putimari Buxir box	15	95	85	78	26°28'49.1"	89°18'39.6"	632	31	07.03.22	Misc	A	89	Excellent
Eco Misc	BTR Circle	BTR East	South Rydak	Naratholi	Nrt-1	10	76	64	63	26°31'39.1"	89°45'07.3"	446.25	25.75	23.02.22	Misc	A	63	Excellent
Eco Misc	BTR Circle	BTR East	Volka	Barobisha	SB-5	20	89	69	67	26°36'41.2"	89°51'27.5"	508.75	22.5	22.02.22	Misc	A	78	Excellent
Eco Misc	BTR Circle	BTR East	North Rydak	Tiamari	CRD-4	10	85	58	72	26°39'59.1"	89°35'34.3"	495.75	23.75	23.02.22	Misc	A	72	Excellent
Eco Misc	BTR Circle	BTR East	South Rydak	Chipra	Dhowla-3	10	89	75	65	26°32'19.3"	89°43'29.1"	432.25	24.25	25.02.22	Misc	A	64	Excellent
Eco Misc	BTR Circle	BTR West	East Damanpur	Damanpur	Damanpur	10	95	76	68	26°33'59.0"	89°32'24.6"	476.25	27	26.02.22	Misc	A	73	Excellent
Eco Misc	BTR Circle	BTR West	Nimati	West Nimati	Nimati-1b	20	93	74	80	26°38'27.3"	89°27'41.1"	486.25	25.5	24.02.22	Misc	A	93	Excellent
Eco Misc	BTR Circle	BTR West	ERVK	Godadhor	Kalchini GD-6	10	69	73	72	26°35'17.5"	89°38'27.3"	464.5	26.25	26.02.22	Misc	A	74	Excellent
Eco Misc	BTR Circle	BTR West	Hamiltonganj	Rangamati	RMT-1	10	81	64	71	26°49'56.9"	89°25'28.8"	512	24.25	22.02.22	Misc	A	79	Excellent
Eco Misc	Wild Life North Circle	Darjeeling Wildlife	Senchal West	Jorebunglow	Senchal Pusture	15	89	85	78	26°59'52.0"	88°16'21.0"	409.5	15	26.02.22	Misc	A	97	Excellent

Detailed Monitoring Data of North Bengal, 5th Year, 2016 Plantation

Scheme	Circle	Division	Range	Beat	Location	Area (Ha)	1st YR SP	3rd YR SP	5th YR SP	Latitude	Longitude	Ht. (cm)	BHG (cm)	Date of Survey	W.C.	Category as per SP	P S	Grade as per PS
Eco Misc	Wild Life North Circle	Darjeeling Wildlife	Senchal East	6th Mile	Simkona-1	5	90	85	76	27°00'27.9"	88°18'27.4"	364.75	17.5	27.02.22	Misc	A	96	Excellent
Eco Misc	Wild Life North Circle	Darjeeling Wildlife	Senchal East	6th Mile	Topkedara-1	5	94	80	72	27°01'06.3"	88°18'01.3"	360.75	15.5	27.02.22	Misc	A	80	Excellent
Eco Sal	Wild Life North Circle	Jaldapara Wildlife	Kodalbasti	Mantharam	BD-4	11.96	44	35	41	26°39'24.7"	89°21'29.9"	374.6	21.2	23.02.22	Sal	B	36	Good
Eco Sal	Wild Life North Circle	Jaldapara Wildlife	Madarihat	Dhumchi	DMC-1	13.04	47	29	27	26°42'35.8"	89°12'14.8"	345.6	14	10.03.22	Sal	D	23	Average
Eco Misc	Wild Life North Circle	Jaldapara Wildlife	Chilapata	Mendabari	MB-3	20	85	75	47	26°36'29.1"	89°24'07.4"	534.25	19.75	22.02.22	Misc	B	56	Very Good
Eco Misc	Wild Life North Circle	Jaldapara Wildlife	Madarihat	South khairbari	SKB-2	10	81	70	42	26°37'33.4"	89°12'25.5"	326	19.75	10.03.22	Misc	B	43	Good
Eco Misc	Wild Life North Circle	Jaldapara Wildlife	Jaldapara South	Salkumar	SK-3	20	82	68	81	26°32'43.2"	89°18'53.1"	402.75	21.25	21.03.22	Misc	A	82	Excellent
Grass Fodder	Wild Life North Circle	Jaldapara Wildlife	Jaldapara West	Hollong	Torsha-1	10	96	53	40	26°37'47.0"	89°17'28.4"			26.02.22	Fodder	B	40	Good
Grass Fodder	Wild Life North Circle	Jaldapara Wildlife	Jaldapara West	Hollong	JP-5	5	91	63	48	26°38'14.9"	89°17'30.2"			26.02.22	Fodder	B	35	Good
Grass Fodder	Wild Life North Circle	Jaldapara Wildlife	Jaldapara West	TEC	Torsha-2&3	9	85	75	51	26°34'35.5"	89°16'24.3"			26.02.22	Fodder	A	46	Very Good
Grass Fodder	Wild Life North Circle	Jaldapara Wildlife	Jaldapara West	Hollong	Torsha-1	5	93	69	60	26°38'15.8"	89°17'30.2"			26.02.22	Fodder	A	51	Very Good
Grass Fodder	Wild Life North Circle	Jaldapara Wildlife	Jaldapara North	50FT.	JP-5	10	92	73	58	26°39'40.6"	89°18'15.5"			16.03.22	Fodder	A	38	Good
Grass Fodder	Wild Life North Circle	Jaldapara Wildlife	Jaldapara East	Malongi	MLG-3	10	89	64	53	26°37'03.4"	89°19'52.8"			15.03.22	Fodder	A	34	Good

Detailed Monitoring Data of North Bengal, 5th Year, 2016 Plantation

Scheme	Circle	Division	Range	Beat	Location	Area (Ha)	1st YR SP	3rd YR SP	5th YR SP	Latitude	Longitude	Ht. (cm)	BHG (cm)	Date of Survey	W.C .	Category as per SP	P S	Grade as per PS
Grass Fodder	Wild Life North Circle	Jaldapara Wildlife	Jaldapara East	Malongi	CP-1	20	76	68	47	26°36'22.4"	89°20'10.5"			15.03.22	Fodder	B	24	Average
Grass Fodder	Wild Life North Circle	Jaldapara Wildlife	Jaldapara East	Malongi	MLG-2	12	95	71	54	26°37'33.42"	89°19'47.10"			15.03.22	Fodder	A	37	Good
Bamboo	North West Circle	Raiganj	Kulik WL	Kulik	Bhattadighi	5	96	87	85	25°38'52.4"	88°07'40.6"			01.03.22	Bamboo	A	83	Excellent
Grass Fodder	Wild Life North Circle	Gorumara Wild Life	Gorumar South	Gorumara	Jaldhaka-1B	50	72	70	64	26°46'53.50"	88°51'23.06"			31.03.22	WL/H/Zone	A	66	Excellent
Grass Fodder	Wild Life North Circle	Gorumara Wild Life	Gorumar South	Gorumara	Dhupjhora - 1B	30	70	64	61	26°46'47.15"	88°51'06.30"			30.03.22	WL/H/Zone	A	66	Excellent
Grass Fodder	Wild Life North Circle	Gorumara Wild Life	Gorumar North	Khunia	Tandu 1&2	25	82	67	64	26°49'07.3"	88°52'22.7"			29.03.22	WL/H/Zone	A	64	Excellent
Grass Fodder	Wild Life North Circle	Gorumara Wild Life	Gorumar North	Murti	BM-1	15	65	75	19	26°49'22.54"	88°49'51.32"			30.03.22	WL/H/Zone	D	43	Good

Detailed Monitoring Data of South Bengal, 1st Year, 2020 Plantation

Area in Ha. & height in cm.

scheme	circle	Divn.	range	beat	location	area (ha)	1st_year_sp	gps_north	gps_east	height	date_of_survey	SMC	w_c	PS
QGS	Central	BNK(N)	Bankura (N)	Salboni	Gajrabari-28	5.00	100	23°18'37.52"	087°01'16.5"	158	01.11.21	260	Dev.	99
QGS	Central	BNK(N)	Bankura (N)	Kanchanpur	Kanchanpur-245	10.00	98	23°18'02.45"	087°05'52.88"	183	01.11.21	266	Dev.	88
QGS	Central	BNK(N)	Bankura (N)	Belboni	Baramesia-307, Kantapesia-311	20.00	98	23°14'06.5"	087°11'51.9"	184	31.10.21	Not found	Dev.	88
QGS	Central	BNK(N)	Barjora	Barajora	Tajpur-56	15.00	99	23°26'29.44"	087°21'52.51"	176	10.11.21	224	Dev.	97
QGS	Central	BNK(N)	Barjora	Barajora	Anandapur-19, Monohor-8	10.00	97	23°26'15.00"	087°13'28.50"	116	12.11.21	Not found	Dev.	86
QGS	Central	BNK(N)	Beliatore	Beliatore	Ramchandrapur-129	9.00	97	23°18'13.80"	087°12'18.32"	164	05.11.21	306	Dev.	88
QGS	Central	BNK(N)	Beliatore	Beliatore	Dhabani-128	6.00	98	23°17'32.46"	087°10'33.50"	189	05.11.21	Not found	Dev.	88
QGS	Central	BNK(N)	Beliatore	Beliatore	Bhalukapahari-162	10.00	99	23°19'20.04"	087°10'12.21"	141	05.11.21	Not found	Dev.	99
QGS	Central	BNK(N)	Beliatore	Kundulia	Bhalukkhula-201	10.00	99	23°11'40.00"	087°15'27.00"	191	06.11.21	200	Dev.	99
QGS	Central	BNK(N)	Chhatna	Chhatna	Bihardihi-65	10.00	100	23°15'39.99"	086°59'19.29"	148	08.11.21	Not found	Dev.	99
QGS	Central	BNK(N)	Chhatna	Susunia	Netkamla-156	9.00	98	23°25'40.82"	086°58'22.37"	141	08.11.21	353	Dev.	99
QGS	Central	BNK(N)	Chhatna	Susunia	Haraka-145	20.00	99	23°26'40.31"	086°57'03.47"	125	10.11.21	193	Dev.	96
QGS	Central	BNK(N)	Chhatna	Jhantipahari	Dumdumi-140	8.00	100	23°19'11.03"	086°54'59.04"	100	08.12.21	Not found	Dev.	89
QGS	Central	BNK(N)	Chhatna	Jhantipahari	Balarampur-142, Suknibasa	12.00	99	23°19'30.12"	086°53'35.99"	95	09.11.21	Not found	Dev.	89
QGS	Central	BNK(N)	Chhatna	Jhantipahari	Chakchaki-33	11.00	99	23°25'54.90"	086°55'03.40"	101	09.11.21	Not found	Dev.	92
QGS	Central	BNK(N)	G.Ghati	G.Ghati	Sarangpur-26	20.00	99	23°25'48.76"	087°11'31.41"	245	10.11.21	166	Dev.	99
QGS	Central	BNK(N)	G.Ghati	Ukradihi	Kesheara-81	20.00	98	23°25'55.48"	087°04'28.23"	170	09.11.21	Not found	Dev.	99
QGS	Central	BNK(N)	G.Ghati	Amarkanan	Dandulya-138	18.00	98	23°20'23.15"	087°08'00.60"	142	03.11.21	183	Dev.	99
QGS	Central	BNK(N)	G.Ghati	Ramharipur	Ramkanali-138	5.00	99	23°20'32.00"	087°09'05.40"	115	08.11.21	220	Dev.	99
QGS	Central	BNK(N)	G.Ghati	Ramharipur	Ramkanali-138	7.80	98	23°20'37.70"	087°08'07.70"	111	10.11.21	Not found	Dev.	92
QGS	Central	BNK(N)	Mejia	Mejia	Chuaberia-34	10.00	99	23°33'01.4"	087°05'34.9"	241	12.11.21	Not found	Dev.	99

scheme	circle	Divn.	range	beat	location	area (ha)	1st_year_sp	gps_north	gps_east	height	date_of_survey	SMC	w_c	PS
QGS	Central	BNK(N)	Patrasayer	Patrasayer	Kaktia-101	15.00	100	23°12'28.00"	087°29'26.00"	191	26.11.21	644	Dev.	99
QGS	Central	BNK(N)	Patrasayer	Kusadwip	Satgachhe-135	10.00	100	23°10'11.80"	087°25'48.00"	189	02.12.21	386	Dev.	99
QGS	Central	BNK(N)	Patrasayer	Birsingha	Binodnagar-106	8.00	98	23°11'57.60"	087°26'36.10"	187	02.12.21	340	Dev.	99
QGS	Central	BNK(N)	Radhanagar	Panchal	Balarampur-172	15.00	99	23°12'19.30"	087°16'32.20"	164	10.12.21	260	Dev.	99
QGS	Central	BNK(N)	Radhanagar	Radhanagar	Layek Bandh-13	10.00	99	23°10'25.80"	087°18'19.30"	174	08.12.21	386	Dev.	99
QGS	Central	BNK(N)	Radhanagar	Balarampur	Chuamosina-17	10.00	99	23°11'24.00"	087°20'48.80"	142	10.12.21	Not found	Dev.	99
QGS	Central	BNK(N)	Radhanagar	Bhora	Nangalbhangha-18	22.00	98	23°10'47.80"	087°21'15.30"	161	09.12.21	306	Dev.	99
QGS	Central	BNK(N)	Saltora	Murlu	Searbedia-106	12.00	99	23°29'05.04"	086°55'26.25"	210	03.11.21	270	Dev.	99
QGS	Central	BNK(N)	Saltora	Murlu	Shyampur-112	10.00	98	23°30'20.93"	086°57'35.68"	247	03.12.21	Not found	Dev.	99
QGS	Central	BNK(N)	Saltora	Murlu	Ledapalash-109	5.30	99	23°30'43.11"	086°56'54.28"	174	03.11.21	220	Dev.	99
QGS	Central	BNK(N)	Saltora	Murlu	Murlu-105	4.70	98	23°31'24.60"	086°54'28.30"	75	08.11.21	Not found	Dev.	92
QGS	Central	BNK(N)	Saltora	Saltora	Digtora-85	16.00	98	23°30'43.91"	086°57'15.15"	198	05.11.21	Not found	Dev.	99
QGS	Central	BNK(N)	Saltora	Saltora	Bamnisola-98	10.00	99	23°31'33.44"	086°56'45.38"	177	05.11.21	200	Dev.	99
QGS	Central	BNK(N)	Saltora	Tiluri	Bhadaspur Khas-10	10.00	98	23°33'08.25"	086°53'20.25"	149	08.11.21	Not found	Dev.	99
QGS	Central	BNK(N)	Saltora	Tiluri	Udaypur-11	6.00	99	23°32'10.83"	086°54'32.83"	192	06.11.21	Not found	Dev.	99
QGS	Central	BNK(N)	Saltora	Tiluri	Paharbera-23	20.20	98	23°34'56.87"	086°56'15.32"	146	06.11.21	190	Dev.	99
QGS	Central	BNK(N)	Sonamukhi	Sonamukhi	Sonamukhi-85	20.00	98	23°17'18.10"	087°25'30.00"	150	11.12.21	230	Dev.	88
SAL	Central	BNK(N)	Bankura (N)	Belboni	Baramesia-307	4.00	98	23°18'54.18"	087°03'34.60"	129	31.10.21	290	Sal	99
SAL	Central	BNK(N)	Beliatore	Beliatore	Methena-167	6.00	100	23°17'39.53"	087°14'21.59"	110	06.11.21	330	Sal	99
SAL	Central	BNK(N)	Beliatore	Beliatore	Ramchandrapur-129	4.00	99	23°18'49.88"	087°12'10.09"	109	06.11.21	420	Sal	99
SAL	Central	BNK(N)	Beliatore	Kundalia	Bhalukkhula-201	10.00	99	23°11'55.00"	087°15'00.00"	158	06.11.21	406	Sal	99
SAL	Central	BNK(N)	G.Ghati	Ukradihi	Jambedy -87	6.00	99	23°21'53.63"	087°03'44.36"	90	09.11.21	240	Sal	99
SAL	Central	BNK(N)	Radhanagar	Bhora	Chakchuamosina-19	5.00	100	23°10'40.80"	087°21'11.50"	119	26.11.21	300	Sal	99
SAL	Central	BNK(N)	Radhanagar	Bhora	Chakchuamosina-19	5.00	100	23°09'27.00"	087°21'49.70"	174	09.12.21	Not found	Sal	99
SAL	Central	BNK(N)	Sonamukhi	Sonamukhi	Kochdihi-74	10.00	98	23°17'04.66"	087°22'36.20"	83	13.12.21	333	Sal	96
STRIP	Central	BNK(N)	Bankura (N)	Belboni	Makurgram Damodarpur Road	5.00	29	23°11'50.00"	087°12'30.00"	197	01.11.21	Not found	Dev.	41
STRIP	Central	BNK(N)	Beliatore	Beliatore	Makurgram Damodarpur Road	5.00	30	23°11'50.00"	087°12'30.00"	175	06.11.21	Not found	Dev.	41

scheme	circle	Divn.	range	beat	location	area (ha)	1st_year_sp	gps_north	gps_east	height	date_of_survey	SMC	w_c	PS
STRIP	Central	BNK(N)	Saltora	Saltora	Saltora Kusthal Road	5.00	50	23°33'45.48"	087°01'34.24"	213	08.11.21	Not found	Dev.	43
QGS	Central	BNK(S)	Bankura	Ratanpur	Machrakhi-36 & Benachapra-40	10	97	23°06'18.6"	87°05'31.2"	91	20.10.21	386	Dev.	78
QGS	Central	BNK(S)	Bankura	Ratanpur	Chakuparsole-32	10	98	23°06'13.1"	87°03'31.2"	201	21.10.21	Not found	Dev.	88
QGS	Central	BNK(S)	Bankura	Ratanpur	Benachpra-40 & Rawtora-41	18	99	23°06'39.7"	87°06'41.4"	155	20.10.21	Not found	Dev.	99
QGS	Central	BNK(S)	Bankura	Ratanpur	Machrakhi-36 & Benachapra-40	12	99	23°06'14.9"	87°05'38.9"	94	21.10.21	Not found	Dev.	89
QGS	Central	BNK(S)	Bankura	Ratanpur	Patlaboni-20 & Haryaki-24	20	99	23°07'21.3"	87°02'43.6"	135	21.10.21	313	Dev.	99
QGS	Central	BNK(S)	Bankura	Ratanpur	Pratappur-48	30	99	23°04'44.6"	87°06'40.7"	116	20.10.21	264	Dev.	96
QGS	Central	BNK(S)	Bankura	Punisolet	Aguribundh-Punisolet-55	103	99	23°08'35.8"	87°07'28.6"	210	25.10.21	275	Dev.	99
QGS	Central	BNK(S)	Bankura	Punisolet	Aguribundh-Punisolet-55 & Panbaroj-43	30	99	23°07'16.4"	87°07'31.1"	158	22.10.21	240	Dev.	99
QGS	Central	BNK(S)	Bankura	Punisolet	Daldali-15	35	99	23°09'32.4"	87°00'19.7"	97	23.10.21	314	Dev.	89
QGS	Central	BNK(S)	Hirbandh	Hirbundh-I	Basubedpur-79	8	99	23°03'49.8"	86°50'05.6"	221	17.11.21	Not found	Dev.	99
QGS	Central	BNK(S)	Hirbandh	Hirbundh-I	Itamara-94	10	99	23°04'14.6"	86°51'40.00"	154	28.11.21	233	Dev.	99
QGS	Central	BNK(S)	Hirbandh	Hirbundh-I	Bhubandi-100	20	99	23°02'52.1"	86°52'38.00"	245	17.11.21	240	Dev.	99
QGS	Central	BNK(S)	Hirbandh	Hirbundh-II	Rajadali-156	11	99	23°00'18.85"	86°47'13.86"	170	29.11.21	326	Dev.	99
QGS	Central	BNK(S)	Hirbandh	Molian	Noria-29	21	99	22°59'45.5"	86°58'14.4"	179	27.11.21	263	Dev.	99
QGS	Central	BNK(S)	Hirbandh	Molian	Harirampur-6	11	99	23°08'55.9"	86°44'73.9"	182	28.11.21	346	Dev.	99
QGS	Central	BNK(S)	Hirbandh	Molian	Benagoria-30	13	98	23°05'11.57"	86°46'24.97"	112	16.11.21	Not found	Dev.	92
QGS	Central	BNK(S)	Hirbandh	Molian	Tetulia-27	6	99	23°05'42.8"	86°50'21.2"	191	27.11.21	220	Dev.	99
QGS	Central	BNK(S)	Indpur	Indpur	Bansketia-106	10	98	23°04'55.4"	86°53'22.5"	119	24.10.21	Not found	Dev.	96
QGS	Central	BNK(S)	Indpur	Indpur	Dhabagara-130	3	99	23°09'56.6"	86°57'43.2"	69	27.10.21	240	Dev.	85
QGS	Central	BNK(S)	Indpur	Indpur	Jamboni-139	2	98	23°10'58.4"	86°57'36.3"	134	24.10.21	200	Dev.	99
QGS	Central	BNK(S)	Indpur	Hatagram	Karra-279	20	97	23°11'23.4"	86°50'11.4"	104	27.10.21	246	Dev.	81
QGS	Central	BNK(S)	Indpur	Hatagram	Kumirpathar-27	20	98	23°12'33.7"	86°49'54.9"	108	28.10.21	Not found	Dev.	92
QGS	Central	BNK(S)	Indpur	Mohisdobra	Gourbazar-203	20	98	23°06'19.2"	86°00'32.4"	125	25.10.21	223	Dev.	96
QGS	Central	BNK(S)	Indpur	Chhingra	Nangolberia-119	15	98	23°11'34.6"	86°56'32.0"	227	24.10.21	240	Dev.	99

scheme	circle	Divn.	range	beat	location	area (ha)	1st_year_sp	gps_north	gps_east	height	date_of_survey	SMC	w_c	PS
QGS	Central	BNK(S)	Jhilimili	Jhilimili	Ramgar-128	10	99	22°50'40.8"	86°39'46.12"	155	13.12.21	Not found	Dev.	99
QGS	Central	BNK(S)	Kamalpur	Kamalpur	Dhengagora-183	12	99	23°18'21.5"	86°47'18.84"	108	01.12.21	Not found	Dev.	92
QGS	Central	BNK(S)	Kamalpur	Kamalpur	Bankati-181	8	99	23°20'08.16"	86°48'49.51"	128	24.10.21	240	Dev.	96
QGS	Central	BNK(S)	Kamalpur	Bhuiynapara	Budhanpur-208	20	99	23°17'01.89"	86°47'12.57"	137	30.11.21	260	Dev.	99
QGS	Central	BNK(S)	Kamalpur	Laxmanpur	Deulbhira-253	15	99	23°13'21.69"	86°50'11.44"	126	01.12.21	Not found	Dev.	96
QGS	Central	BNK(S)	Kamalpur	Laxmanpur	Nowada-249	7	99	23°15'15.32"	86°49'22.78"	94	30.11.21	320	Dev.	88
QGS	Central	BNK(S)	Khatra	Khatra - I	Supur-131	4	99	23°01'51.27"	86°52'31.56"	186	14.11.21	280	Dev.	99
QGS	Central	BNK(S)	Khatra	Khatra - I	Kankata-127	8	99	23°00'47.56"	86°53'50.52"	239	14.11.21	260	Dev.	99
QGS	Central	BNK(S)	Khatra	Khatra - I	Mirgipahari-130	18	98	23°01'46.97"	86°52'42.25"	166	15.11.21	296	Dev.	99
QGS	Central	BNK(S)	Khatra	Khatra - II	Benabid-262	5	100	22°56'14.97"	86°52'54.16"	268	15.11.21	230	Dev.	99
QGS	Central	BNK(S)	Khatra	Keshia	Karanjbedia-34	15	99	22°59'46.23"	86°58'43.74"	200	14.11.21	272	Dev.	99
QGS	Central	BNK(S)	Khatra	Keshia	Kadra-121	15	98	23°01'16.93"	86°55'15.71"	118	16.11.21	200	Dev.	97
QGS	Central	BNK(S)	Khatra	Mukutmonipur	Jhariakacha-205	5	99	22°57'29.72"	86°48'24.85"	179	15.11.21	310	Dev.	99
QGS	Central	BNK(S)	Motgoda	Motgoda-I	Hariharganj-103	10	98	22°48'34.5"	86°55'30.2"	209	15.11.21	Not found	Dev.	99
QGS	Central	BNK(S)	Motgoda	Motgoda-II	Amritpal-245	9	98	22°43'25.7"	86°52'18.6"	204	15.11.21	Not found	Dev.	88
QGS	Central	BNK(S)	Motgoda	Motgoda-II	Lakat-161	10	99	22°45'35.3"	86°53'21.2"	155	14.11.21	Not found	Dev.	99
QGS	Central	BNK(S)	Motgoda	Motgoda-II	Motgoda-162	15	99	22°46'36.7"	86°53'28.1"	260	14.11.21	244	Dev.	99
QGS	Central	BNK(S)	Motgoda	Pirra	Tungcharar-108	7	98	22°52'07.7"	86°50'37.8"	174	15.11.21	Not found	Dev.	88
QGS	Central	BNK(S)	Motgoda	Pirra	Khalpara-66	16	99	22°52'53.4"	86°54'33.4"	174	13.11.21	215	Dev.	99
QGS	Central	BNK(S)	Motgoda	Pirra	Sonagara-83	10	98	22°50'52.2"	86°51'23.8"	174	13.11.21	Not found	Dev.	99
QGS	Central	BNK(S)	Motgoda	Pirra	Bhalukdungri-103	8	98	22°52'42.4"	86°52'23.8"	183	12.11.21	200	Dev.	99
QGS	Central	BNK(S)	Pirrorgari	Pirrorgari-I	Benachapra-31	15	99	22°52'14.92"	86°58'20.3"	261	17.11.21	Not found	Dev.	99
QGS	Central	BNK(S)	Pirrorgari	Pirrorgari-II	Dalambhija-17	10	99	22°53'49.93"	86°55'48.90"	268	17.11.21	Not found	Dev.	99
QGS	Central	BNK(S)	Pirrorgari	Pirrorgari-II	Betjhor-179	10	97	22°48'38.14"	86°00'25.45"	166	16.11.21	200	Dev.	88
QGS	Central	BNK(S)	Pirrorgari	Parsola	Gilirpahari-19	20	98	22°54'21.21"	86°55'34.61"	169	16.11.21	Not found	Dev.	88
QGS	Central	BNK(S)	Ranibandh	Ambikanagar	Nischintapur-37	5	98	22°54'31.0"	86°42'29.4"	116	12.11.21	Not found	Dev.	85

scheme	circle	Divn.	range	beat	location	area (ha)	1st_year_sp	gps_north	gps_east	height	date_of_survey	SMC	w_c	PS
QGS	Central	BNK(S)	Ranibandh	Ambikanagar	Kamo-65	15	96	22°52'49.0"	86°43'20.3"	125	12.11.21	268	Dev.	85
QGS	Central	BNK(S)	Ranibandh	Ambikanagar	Makhnu-68	5	98	22°51'08.5"	86°41'41.3"	249	12.11.21	Not found	Dev.	99
QGS	Central	BNK(S)	Ranibandh	Punshya	Dangarda-177	10	88	22°46'44.83"	86°48'28.13"	90	13.11.21	233	Dev.	58
QGS	Central	BNK(S)	Ranibandh	Punshya	Chalkigara-176	5	99	22°47'22.9"	86°48'48.8"	262	13.11.21	Not found	Dev.	99
QGS	Central	BNK(S)	Ranibandh	Ranibandh	Bhurkura-76	10	97	22°52'28.8"	86°47'34.8"	219	13.11.21	Not found	Dev.	88
QGS	Central	BNK(S)	Sarenga	Dubrajpur	Krishnabari-171	20	99	22°51'57.3"	87°67'41.8"	234	29.11.21	Not found	Dev.	99
QGS	Central	BNK(S)	Simlapal	Simlapal	Pathardoba-122, Krishnapur-137	25	98	22°57'23.5"	87°07'41.6"	178	29.10.21	310	Dev.	99
QGS	Central	BNK(S)	Simlapal	Simlapal	Krishnapur-137	10	99	22°55'51.5"	86°58'25.3"	255	29.10.21	Not found	Dev.	99
QGS	Central	BNK(S)	Simlapal	Simlapal	Krishnapur-137	20	98	22°55'51.5"	86°58'25.3"	182	01.11.21	Not found	Dev.	99
QGS	Central	BNK(S)	Simlapal	Simlapal	Susunia-118	5	99	22°58'51.6"	87°04'55.3"	264	01.11.21	270	Dev.	99
QGS	Central	BNK(S)	Simlapal	Simlapal	Simlapal-141	30	98	22°35'42.8"	87°02'25.3"	185	30.10.21	202	Dev.	88
QGS	Central	BNK(S)	Simlapal	Harmasra	Bibarda-6	15	99	23°03'10.0"	87°11'24.3"	162	30.10.21	232	Dev.	99
QGS	Central	BNK(S)	Simlapal	Harmasra	Sulgi-24	19	99	23°02'06.5"	87°58'25.3"	173	27.10.21	Not found	Dev.	99
QGS	Central	BNK(S)	Simlapal	Harmasra	Jemua-51, Kolsuli-50	10	99	23°00'51.5"	87°01'08.6"	243	27.10.21	266	Dev.	99
QGS	Central	BNK(S)	Simlapal	Harmasra	Paina Damodarpur-18	6	99	23°02'49.2"	87°00'08.2"	223	28.10.21	180	Dev.	99
QGS	Central	BNK(S)	Simlapal	Baricha	Sreerampur-201	15	99	22°53'09.38"	87°12'33.5"	195	31.10.21	168	Dev.	99
QGS	Central	BNK(S)	Simlapal	Baricha	Kuchakone-192	30	98	22°54'49.4"	87°07'37.4"	161	28.10.21	268	Dev.	99
Sal	Central	BNK(S)	Simlapal	Simlapal	Susunia-118	10	100	22°58'39.3"	87°03'54.3"	114	31.10.21	200	Sal	99
Sal	Central	BNK(S)	Simlapal	Simlapal	Susunia-118	5	99	22°58'52.9"	87°04'52.3"	93	01.12.21	230	Sal	99
Sal	Central	BNK(S)	Simlapal	Simlapal	Uporsole-115	10	100	22°58'08.22"	87°03'00.31"	140	29.10.21	220	Sal	99
Sal	Central	BNK(S)	Simlapal	Harmasra	Jemua-51, Kolsuli-50	5	98	23°00'51.5"	87°01'08.6"	97	27.10.21	Not found	Sal	99
QGS	Central	PNCT	Bankadaha	Bankadaha	Dhabani-70(136)	15	100	22°59'06.82"	087°18'53.91"	149	08.12.21	Not found	Dev.	99
QGS	Central	PNCT	Bankadaha	Bankadaha	Chourkunda-130	5	98	23°01'93.33"	087°18'37.66"	138	12.12.21	Not found	Dev.	99
QGS	Central	PNCT	Bankadaha	Peardoba	Satmuli-125	10	99	22°58'54.17"	087°16'34.09"	215	08.12.21	406	Dev.	99
QGS	Central	PNCT	Bankadaha	Peardoba	Nachankonda-126	5	99	22°59'28.56"	087°15'01.33"	133	09.12.21	310	Dev.	99

scheme	circle	Divn.	range	beat	location	area (ha)	1st_year_sp	gps_north	gps_east	height	date_of_survey	SMC	w_c	PS
QGS	Central	PNCT	Bankadaha	Amdangra	Chak Majuria Prasad Pur-116	10	100	22°58'11.22"	087°13'54.12"	197	09.12.21	280	Dev.	99
QGS	Central	PNCT	Bankadaha	Amdangra	Chak Majuria Prasad Pur-116	10	99	23°57'58.30"	087°13'05.43"	208	09.12.21	Not found	Dev.	99
QGS	Central	PNCT	Bankadaha	Amdangra	Sonajhore-133	25	99	22°57'02.39"	087°12'46.91"	154	10.12.21	310	Dev.	99
QGS	Central	PNCT	Bishnupur	Bishnupur-I	Lohari-129	17	97	23°00'19.6"	087°17'41.3"	164	20.11.21	244	Dev.	99
QGS	Central	PNCT	Bishnupur	Bishnupur-I	Ghugimura-121	7	99	23°01'23.8"	087°18'40.2"	135	21.11.21	470	Dev.	99
QGS	Central	PNCT	Bishnupur	Chougan	Chougan-102	27	99	23°02'54.8"	087°19'29.1"	112	19.11.21	340	Dev.	92
QGS	Central	PNCT	Bishnupur	Chougan	Benachapra-118	5	99	23°02'48.8"	087°19'28.0"	148	23.11.21	280	Dev.	99
QGS	Central	PNCT	Bishnupur	Heraparbhat	Moyrapukur-105	19	99	23°04'10.3"	087°21'12.4"	137	21.11.21	293	Dev.	99
QGS	Central	PNCT	Bishnupur	Basudevpur	Basudevpur-107	5	99	23°01'25.2"	087°22'02.9"	83	22.11.21	220	Dev.	85
QGS	Central	PNCT	Bishnupur	Bishnupur-II	Jamdahara-288	10	98	23°02'23.6"	087°14'09.3"	221	20.11.21	606	Dev.	99
QGS	Central	PNCT	Bishnupur	Bishnupur-II	Jhantiboni-270	10	99	23°03'27.1"	087°14'23.8"	127	23.11.21	340	Dev.	96
QGS	Central	PNCT	Joypur	Adhkata	Baliguma-72	10	99	22°57'54.69"	087°25'01.88"	205	23.11.21	506	Dev.	99
QGS	Central	PNCT	Joypur	Adhkata	Angria-74	16	98	22°55'30.5"	087°25'15.9"	249	24.11.21	344	Dev.	99
QGS	Central	PNCT	Joypur	Adhkata	Angria-74	9	99	22°55'48.7"	087°25'58.9"	147	24.11.21	300	Dev.	99
QGS	Central	PNCT	Joypur	Machantala	Jangalmahal-85	10	99	23°05'01.0"	087°24'50.7"	160	19.11.21	306	Dev.	99
QGS	Central	PNCT	Joypur	Machantala	Jangalmahal-85	5	99	23°04'05.3"	087°22'44.4"	84	19.11.21	290	Dev.	85
QGS	Central	PNCT	Onda	Chingani	Dhaboni-50	11	98	23°04'40.88"	087°07'31.22"	158	24.11.21	226	Dev.	99
QGS	Central	PNCT	Onda	Chingani	Chak Krishnasingpur-166	5	99	23°02'59.27"	087°08'36.87"	144	24.11.21	420	Dev.	99
QGS	Central	PNCT	Onda	Chingani	Chak Krishnasingpur-166	7	99	23°03'52.5"	087°10'07.69"	240	24.11.21	240	Dev.	99
QGS	Central	PNCT	Onda	Chingani	Chak Krishnasingpur-166	2	100	23°03'56.88"	087°10'08.89"	249	24.11.21	260	Dev.	99
QGS	Central	PNCT	Onda	Krishnanagar	Susunia Gobindarampur-126, Krishnanagar thakurbari-53	15	99	23°07'18.67"	087°08'52.27"	115	11.12.21	320	Dev.	92
QGS	Central	PNCT	Onda	Chhagulia	Chak muktapur-172	5	99	23°05'00.57"	087°12'16.62"	154	11.12.21	310	Dev.	99
QGS	Central	PNCT	Onda	Chhagulia	Bhagabanbati-286	15	98	23°02'39.96"	087°12'43.18"	219	12.12.21	348	Dev.	99
QGS	Central	PNCT	Onda	Onda	Korra-87	30	98	23°08'34.95"	087°08'48.54"	231	12.12.21	268	Dev.	99
QGS	Central	PNCT	Onda	Onda	Jamdoba-229	7	99	23°05'49.54"	087°13'04.13"	228	11.12.21	350	Dev.	99
QGS	Central	PNCT	Onda	Onda	Jamdoba-229	13	99	23°06'20.2"	087°12'45.50"	159	07.12.21	308	Dev.	99
QGS	Central	PNCT	Taldangra	Taldangra	Chenchuria-70	12	100	23°05'11.7"	087°05'54.1"	170	22.11.21	270	Dev.	99
QGS	Central	PNCT	Taldangra	Taldangra	Chenchuria-70 & Bhaluka-74	8	100	23°04'04.6"	087°06'19.8"	221	21.11.21	230	Dev.	99
QGS	Central	PNCT	Taldangra	Taldangra	Chenchuria-70	15	100	23°02'34.7"	087°04'30.8"	164	21.11.21	338	Dev.	99

scheme	circle	Divn.	range	beat	location	area (ha)	1st_year_sp	gps_north	gps_east	height	date_of_survey	SMC	w_c	PS
QGS	Central	PNCT	Taldangra	Taldangra	Chenchuria-70	5	99	23°02'32.5"	087°03'25.5"	146	21.11.21	270	Dev.	99
QGS	Central	PNCT	Taldangra	Taldangra	Chenchuria-70 & Nityanandapur-69	17	100	23°02'03.6"	087°05'40.1"	197	20.11.21	312	Dev.	99
QGS	Central	PNCT	Taldangra	Taldangra	Ata-91	10	100	23°00'42.7"	087°06'49.7"	139	20.11.21	253	Dev.	99
QGS	Central	PNCT	Taldangra	Taldangra	Chak-Shyampur-89	7	100	23°59'10.2"	087°08'18.8"	152	22.11.21	260	Dev.	99
QGS	Central	PNCT	Taldangra	Asna	Manikmara-94	13	99	23°01'12.4"	087°08'52.5"	151	22.11.21	260	Dev.	99
QGS	Central	PNCT	Taldangra	Panchmura	Chak-Nakaijuri-281	23	99	23°00'33.3"	087°10'01.9"	162	23.11.21	180	Dev.	99
Sal	Central	PNCT	Bankadaha	Bankadaha	Choto Bankadaha-148	10	100	22°58'00.09"	087°19'44.47"	181	12.12.21	386	Sal	99
Sal	Central	PNCT	Bankadaha	Peardoba	Sitarampur-122	10	100	23°01'18.13"	087°15'33.89"	158	12.12.21	Not found	Sal	99
Sal	Central	PNCT	Bishnupur	Bishnupur-II	Bhedua-291	10	100	23°02'14.1"	087°16'08.9"	114	22.11.21	400	Sal	99
Sal	Central	PNCT	Bishnupur	Bishnupur-II	Bauridanga-266, Bhedua-291	10	100	23°01'14.2"	087°16'09.4"	126	22.11.21	405	Sal	99
Sal	Central	PNCT	Joypur	Machantala	Jangalmahal-85	10	98	23°03'51.9"	087°23'41.8"	116	19.11.21	406	Sal	99
STRIP	P&G	Howrah	Arambagh	Chandur	Babla-136, Narattanbati-137	15	12	22°57'47.41"	087°45'01.95"	31	23.12.21	N/A	NIL	20
STRIP	P&G	Howrah	Arambagh	Bhadur	Kukarganj-19	7	7	22°59'21.63"	087°44'05.96"	30	24.12.21	N/A	NIL	20
STRIP	P&G	Howrah	Arambagh	Bhadur	Bhadur-31	3	63	22°56'38.74"	087°44'48.60"	212	24.12.21	N/A	NIL	37
STRIP	P&G	Howrah	Hooghly SF	Pandua SF	Gaharpur-32, North hazipur-33 & Banipur-34	20	96	22°59'41.8"	088°23'22.3"	131	15.12.21	N/A	NIL	89
STRIP	P&G	Howrah	Howrah rural SF	Rural SF	Seaguri-112 & Phaipur-106	10	71	22°34'49.78"	087°57'15.53"	198	15.12.21	N/A	NIL	37
STRIP	P&G	Howrah	Urban SF	Domjur	Mahakalhat-74	4	99	22°34'41.51"	088°04'09.09"	165	14.12.21	N/A	NIL	88
STRIP	P&G	Howrah	Urban SF	Domjur	Polgustia-72	2	99	22°36'06.81"	088°04'33.66"	178	14.12.21	N/A	NIL	88
STRIP	P&G	Howrah	Urban SF	Domjur	Chakhari-2	4	57	22°39'06.23"	088°11'47.12"	78	14.12.21	N/A	NIL	27
STRIP	SBR	24PGS(S)	Bakkhali	Uttar Bakkhali	Namkhana	5	91	21°36'39.6"	088°14'38.9"	139	03.12.21	NIL	Dev.	70
STRIP	SBR	24PGS(S)	Baruipur	Mathurapur	Mathurapur-I	5	82	22°08'54.9"	088°25'03.6"	171	22.11.21	NIL	Dev.	46
STRIP	SBR	24PGS(S)	Baruipur	Mathurapur	Jaynagar	5	83	22°08'34.9"	088°26'19.6"	174	22.11.21	NIL	Dev.	50
STRIP	SBR	24PGS(S)	Baruipur	BARuipur HQ	Baruipur	20	84	22°30'14.9"	088°50'46.6"	185	23.11.21, 24.11.21	NIL	Dev.	51
STRIP	SBR	24PGS(S)	Diamond Harbour	Usthi	Falta	10	81	22°19'36.9"	088°12'06.6"	177	01.12.21	NIL	Dev.	49

scheme	circle	Divn.	range	beat	location	area (ha)	1st_year_sp	gps_north	gps_east	height	date_of_survey	SMC	w_c	PS
STRIP	SBR	24PGS(S)	Matla	Herobhanga	Jharkhali	3	92	22°01'09.9"	088°42'12.2"	170	27.11.21	NIL	Dev.	73
STRIP	SBR	24PGS(S)	Matla	Herobhanga	Jharkhali	4	93	22°01'11.3"	088°41'55.7"	174	27.11.21	NIL	Dev.	84
STRIP	SBR	24PGS(S)	Matla	Herobhanga	Jharkhali	8	92	22°01'06.9"	088°42'13.6"	173	27.11.21	NIL	Dev.	73
STRIP	SBR	24PGS(S)	Namkhana	Sagar	Sagar	10	84	21°37'58.3"	088°05'29.9"	192	25.11.21	NIL	Dev.	48
STRIP	SBR	24PGS(S)	Namkhana	Namkhana HQ	Kakdwip	10	94	21°50'35.3"	088°12'27.9"	158	26.11.21	NIL	Dev.	71
STRIP	SBR	24PGS(S)	Raidighi	Nolgora	Patharpratima	5	89	21°51'07.9"	088°29'16.6"	157	02.12.21	NIL	Dev.	60
STRIP	SBR	24PGS(S)	Ramganga	Dhanchi	Patharpratima	5	84	21°48'08.9"	088°24'26.6"	188	02.12.21	NIL	Dev.	50
QGS	SBR	N&M	Krishnagar	Bahadurpur	Bahadurpur	4.77	95	23°15'52.3"	088°29'18.3"	145	15.01.22	NIL	Dev.	70
QGS	SBR	N&M	Raghunathganj	Bagdebra	Bagdebra, Chandur	12.7	92	24°45'41.0"	087°50'03.9"	150	16.01.22, 17.01.22	NIL	Dev.	72
STRIP	SBR	N&M	Kandi	Kandi	Binderpur Panchthupi	15	57	23°53'04.6"	087°59'08.9"	168	18.01.22 to 20.01.22	NIL	Dev.	30
QGS	South East	BDN	Durgapur	Gopalpur	Gopalpur-65	5	92	23°29'39.4"	087°24'17.0"	161	05.10.21	450	Dev.	70
QGS	South East	BDN	Durgapur	Gopalpur	Gopalpur-65	10	94	23°29'40.0"	087°24'16.2"	135	05.11.21	470	Dev.	70
QGS	South East	BDN	Durgapur	Gopalpur	Gopalpur-65	10	93	23°29'39.4"	087°24'17.0"	94	05.11.21	450	Dev.	60
QGS	South East	BDN	Durgapur	Basudha	Kotal Pukur-30	15	96	23°36'04.9"	087°27'48.0"	185	06.10.21	450	Dev.	80
QGS	South East	BDN	Durgapur	Basudha	Nimtikuri-32	15	98	23°35'43.1"	087°27'59.6"	198	07.10.21	480	Dev.	80
QGS	South East	BDN	Durgapur	Basudha	Shyambazar-37	10	93	23°35'24.3"	087°30'09.7"	199	08.10.21	470	Dev.	70
QGS	South East	BDN	Durgapur	Arrah	Kuldiha-53	15	96	23°32'35.4"	087°23'33.7"	149	09.10.21	420	Dev.	80
QGS	South East	BDN	Durgapur	Arrah	Arrah-91, Rupganj-54	10	94	23°31'23.0"	087°22'47.8"	174	05.10.21	410	Dev.	70
QGS	South East	BDN	Durgapur	Molandighi	Chuamudafa-46, Bhagabanpur-45	5	96	23°35'49.0"	087°23'05.9"	155	01.11.21	420	Dev.	78

scheme	circle	Divn.	range	beat	location	area (ha)	1st_ year_ sp	gps_north	gps_east	height	date_ of_ survey	SMC	w_c	PS
QGS	South East	BDN	Durgapur	Shibpur	Chuamudafa-46	5	99	23°35'59.6"	087°22'35.5"	143	04.10.21	440	Dev.	89
QGS	South East	BDN	Guskara	Pratappur	Radhaballavpur-55	10	98	23°30'54.5"	087°33'41.5"	169	02.11.21	410	Dev.	79
QGS	South East	BDN	Guskara	Orgram	Orgram-11	5	98	23°27'24.3"	087°47'29.7"	122	29.10.21	430	Dev.	76
QGS	South East	BDN	Guskara	Orgram	Orgram-11	5	99	23°27'22.8"	087°47'13.7"	123	29.10.21	470	Dev.	91
QGS	South East	BDN	Guskara	Bhalki	Dombandhi-58	10	98	23°26'85.0"	087°36'80.0"	245	28.10.21	470	Dev.	81
QGS	South East	BDN	Guskara	Bhalki	Samantapara-125	9	98	23°28'90.0"	087°38'50.0"	169	27.10.21	475	Dev.	80
QGS	South East	BDN	Guskara	Bhalki	Samantapara-125	11	99	23°28'40.0"	087°38'30.0"	206	27.10.21	425	Dev.	91
QGS	South East	BDN	Guskara	Ausgram	Karatia-63	12	98	23°29'41.2"	087°38'56.3"	164	26.10.21	460	Dev.	80
QGS	South East	BDN	Guskara	Ausgram	Dwariapur-118	20	99	23°28'11.1"	087°41'40.3"	163	25.10.21	440	Dev.	90
QGS	South East	BDN	Guskara	Ausgram	Bananabagram-128	15	99	23°31'32.9"	087°38'02.2"	213	24.10.21	460	Dev.	91
QGS	South East	BDN	Panagarh	Sonai	Paduma-69	7	98	23°30'55.5"	087°30'39.2"	226	22.10.21	430	Dev.	79
QGS	South East	BDN	Panagarh	Sonai	jijira-68	11	99	23°30'60.0"	087°30'81.3"	146	22.10.21	450	Dev.	90
QGS	South East	BDN	Panagarh	Kanksa	Kanksa-86	12	96	23°28'38.2"	087°27'30.1"	211	18.10.21	370	Dev.	78
QGS	South East	BDN	Panagarh	Khandari	Bhatkunda-14	15	98	23°30'94.9"	087°33'78.8"	210	21.10.21	470	Dev.	90
QGS	South East	BDN	Panagarh	Khandari	Moukota-12	10	98	23°30'92.8"	087°32'64.1"	257	20.10.21	480	Dev.	78
QGS	South East	BDN	Panagarh	Kasba	Joykrishnabati-21, Kasba-20, Narayanpur-27, kenduatikuti-22	5	98	23°20'44.5"	087°31'41.8"	208	19.10.21	420	Dev.	80
QGS	South East	BDN	Panagarh	Aduria	Akulia-3	5	96	23°35'08.5"	087°33'48.5"	160	18.10.21	450	Dev.	79
QGS	South East	BDN	Panagarh	Aduria	Bhuera-7	10	98	23°33'12.1"	087°34'59.0"	255	17.10.21	400	Dev.	80

scheme	circle	Divn.	range	beat	location	area (ha)	1st_year_sp	gps_north	gps_east	height	date_of_survey	SMC	w_c	PS
Sal	South East	BDN	Durgapur	Shibpur	Chuamudafa-46	10	98	23°35'53.4"	087°22'33.3"	140	04.10.21	400	Sal	90
Sal	South East	BDN	Guskara	Orgram	Orgram-11	10	100	23°27'22.8"	087°47'13.4"	150	29.10.21	450	Dev.	90
Sal	South East	BDN	Panagarh	Aduria	Bhuera-7	10	97	23°33'21.0"	087°35'01.4"	166	17.10.21	420	Sal	85
STRIP	South East	BDN	Burdwan	Burdwan	Bhunria-93, galsi-64 7 Sanko-119	30	92	23°18'33.1"	087°43'17.2"	168	03.11.21	Cleanin g & Mulchin g	NIL	68
STRIP	South East	BDN	Durgapur	Gopalpur	Manikara-77 DVC Cannel Side	15	81	23°28'08.8"	087°23'44.5"	148	05.10.21	Cleanin g & Mulchin g	NIL	58
STRIP	South East	BDN	Katwa	Katwa	Billeswar, Rasul-75	30	45	23°63'56.45"	088°03'58.74"	145	04.11.21	Cleanin g & Mulchin g	NIL	97
STRIP	South East	BDN	Panagarh	Kasba	Fatepur-17	7.5	91	23°21'35.3"	087°29'51.2"	186	20.10.21	Cleanin g & Mulchin g	NIL	69
QGS	South East	BIR	Dubrajpur	Hetampur	Milanchak-107	10	98	23°49'36.41"	087°23'27.39"	168	22.11.21	450	Dev.	82
QGS	South East	BIR	Dubrajpur	Hetampur	Parulnalbona-52	10	99	23°50'49.35"	087°23'47.95"	175	23.11.21	460	Dev.	93
QGS	South East	BIR	Md. Bazar	Nischintapur	Debogram-63	10	98	23°11'30.41"	087°40'40.75"	167	15.11.21	450	Dev.	80
QGS	South East	BIR	Rajnagar	Aligarh	Asna, Sunderkhelia-16	15	98	23°59'43.44"	087°16'39.05"	230	19.11.21	410	Dev.	81
QGS	South East	BIR	Rajnagar	Chandrapur	Sajina Mohonpur-104	10	98	23°57'11.54"	087°24'53.29"	205	20.11.21	420	Dev.	80
QGS	South East	BIR	Rampurhat	Tumboni	Bhatina-19	5	97	23°10'31.41"	087°42'46.75"	217	16.11.21	420	Dev.	83
QGS	South East	BIR	Rampurhat	Lakshinarayanpur	Bhabanadapur	4	97	24°17'41.10"	087°44'56.10"	189	17.11.21	420	Dev.	81

scheme	circle	Divn.	range	beat	location	area (ha)	1st_year_sp	gps_north	gps_east	height	date_of_survey	SMC	w_c	PS
QGS	South East	BIR	Rampurhat	Lakshinarayanpur	Madhabpur-27	16	98	24°15'04.76"	087°41'28.85"	211	17.11.21	460	Dev.	79
QGS	South East	BIR	Suri	Kachujore	Jibdharpur-118	13	98	23°52'36.14"	087°30'12.61"	205	20.11.21	410	Dev.	81
Sal	South East	BIR	Dubrajpur	Hetampur	Milanchak-107	10	81	23°49'17.60"	087°23'10.89"	51	22.11.21	480	Dev.	39
Sal	South East	BIR	Rajnagar	Rajnagar	Rajnagar-38, Baromesia FPC	12	98	23°55'51.47"	087°19'19.87"	60	18.11.21	430	Dev.	68
Sal	South East	BIR	Rampurhat	Kastogora	Jatla-42, Hastikanda-31	8	99	23°07'53.8"	087°40'56.9"	58	16.11.21	440	Sal	73
QGS	South East	DGP	Asansol (T)	Gourandi	Panuria	5	98	23°49'36.98"	086°58'46.18"	203	09.11.21	350	Dev.	83
QGS	South East	DGP	Asansol (T)	Gourandi	Aliganj	15	98	23°50'12.99"	086°59'31.80"	186	10.11.21	450	Dev.	84
QGS	South East	DGP	Asansol (T)	Hadla	Hadla	20	89	23°47'37.9"	086°50'23.4"	75	11.11.21	425	Dev.	49
QGS	South East	DGP	Asansol (T)	Sarisatali	Jamgram	5	98	23°49'48.6"	087°01'24.1"	115	11.11.21	410	Dev.	78
QGS	South East	DGP	Ukhra	Kantaberia	Dhabani-114	8	99	23°35'57.6"	087°21'55.6"	236	07.11.21	405	Dev.	94
QGS	South East	DGP	Ukhra	Kantaberia	Kantaberia-50	12	98	23°36'01.7"	087°22'07.5"	227	08.11.21	430	Dev.	83
QGS	South East	DGP	Ukhra	Fuljhore	Haribazar-106	15	99	23°33'02.9"	087°20'46.9"	202	09.11.21	470	Dev.	96
QGS	South East	DGP	Ukhra	Tilabani	Bansgora-46	10	97	23°36'46.1"	087°18'19.3"	177	08.11.21	420	Dev.	83
Sal	South East	DGP	Ukhra	Kantaberia	Dhabani-114	10	92	23°34'56.6"	087°22'29.2"	83	07.11.21	440	Dev.	70
STRIP	South East	DGP	Asansol (T)	Sarishatali	Jamgram Shibmandir to Shyampur ICDS Center (Jamgram)	2	72	23°49'00.1"	087°00'28.4"	86	11.11.21	Cleanin g & Mulchin g	NIL	31
STRIP	South East	DGP	Asansol SF	Jamuria SF	Bahadurpur, Dhasal, Bijohnagar	12	22	23°69'33.56"	087°13'33.22"	71	12.11.21	NIL	NIL	20

scheme	circle	Divn.	range	beat	location	area (ha)	1st_ year_ sp	gps_north	gps_east	height	date_ of_ survey	SMC	w_c	PS
STRIP	South East	DGP	Durgapur SF	Durgapur SF	IQ City Road, Sovapur/ Hemsheela Model School to ADDA guest House (Gopinathpur)/ Muchipara ADDA to Indo-American More (Gopinathpur)	6	80	23°32'33.64"	087°19'31.24"	122	13.11.21	Cleanin g & Mulchin g	NIL	31
STRIP	South West	EFD	Barabazar EF	Barabazar	Sukurhutu to Arabaid Chowrasata More	5	97	23°07'13.07"	086°22'53.27"	190	26.11.21		N/A	91
STRIP	South West	EFD	Hura	Hura	Kamardih bohal to Saldiha More	5	100	23°21'40.45"	086°33'25.53"	227	25.11.21		N/A	97
STRIP	South West	EFD	Purulia EF	Purulia I	Bhadasa to Dhabani Road	5	97	23°11'59.64"	086°26'12.55"	178	27.01.21		N/A	93
STRIP	South West	EFD	Purulia EF	Purulia I	Tara to Sidpur Gobindpur	5	97	23°13'42.84"	086°22'33.29"	165	27.11.21		N/A	93
STRIP	South West	EFD	Purulia EF	Para	Soyar village to Mohadevpur More	5	92	23°29'25.32"	086°32'20.35"	175	26.11.21		N/A	82
STRIP	South West	EFD	Purulia EF	Para	Near Mohadevpur More	5	90	23°31'11.32"	086°32'21.65"	162	26.11.21		N/A	72
STRIP	South West	EFD	Raghunathpu r EF	Kashipur	Tara More To Sura More	5	94	23°21'38.04"	086°39'35.65"	152	26.11.21		N/A	82
STRIP	South West	EFD	Raghunathpu r EF	Kashipur	Tara More To Siuli Bari	5	95	23°23'14.88"	086°40'17.30"	152	27.11.21		N/A	82
Bamboo	South West	KNG(N)	Kashipur	Sonathali	Kustore-208	6	94	23°19'38.5"	086°46'46.51"	187	02.11.21	200	Dev.	75
Bamboo	South West	KNG(N)	Kashipur	Sonathali	Nafarmandaldi-185	4	100	23°23'29.84"	086°41'21.62"	268	24.11.21	200	Dev.	95
QGS	South West	KNG(N)	Hura	Keshargarh	Kulgora-42	18	98	23°19'25.01"	086°34'27.67"	142	18.10.21	480	Dev.	97
QGS	South West	KNG(N)	Hura	Keshargarh	Dumka-43	9	100	23°17'26.07"	086°34'17.73"	129	18.10.21	280	Dev.	94
QGS	South West	KNG(N)	Hura	Rakab	Karrudoba-53	10	100	23°17'23.58"	086°30'58.40"	113	21.10.21	290	Dev.	90

scheme	circle	Divn.	range	beat	location	area (ha)	1st_ year_ sp	gps_north	gps_east	height	date_ of_ survey	SMC	w_c	PS
QGS	South West	KNG(N)	Hura	Bishpuria	Poramouda(Porasiya)-116	10	100	23°22'59.15"	086°42'25.04"	167	20.10.21	280	Dev.	95
QGS	South West	KNG(N)	Hura	Hura	Pratappur-93	10	100	23°16'42.14"	086°39'40.37"	124	22.10.21	290	Dev.	94
QGS	South West	KNG(N)	Hura	Hura	Ledadih-71	10	100	23°15'17.06"	086°39'34.21"	156	23.10.21	320	Dev.	97
QGS	South West	KNG(N)	Hura	Bishpuria	Kalibasa-98	22	100	23°16'19.17"	086°41'58.86"	151	19.10.21, 20.10.21	560	Dev.	97
QGS	South West	KNG(N)	Hura	Rakab	Kudlung (West)-52	30	100	23°16'48.22"	086°29'14.29"	94	19.10.21, 20.10.21	880	Dev.	87
QGS	South West	KNG(N)	Hura	Rakab	Arjunjora-51	35	100	23°18'12.39"	086°30'08.90"	108	21.10.21, 22.10.21	880	Dev.	93
QGS	South West	KNG(N)	Hura	Rakab	Kudlung, Lousenbera-52	10	54	23°16'50.38"	086°29'49.11"	44	22.10.21	280	Dev.	27
QGS	South West	KNG(N)	Hura	Rakab	Kudlung, Mohulbera-52	10	80	23°16'56.85"	086°29'21.96"	54	21.10.21	290	Dev.	25
QGS	South West	KNG(N)	Hura	Keshargarh	Panchudi-31	12	100	23°18'49.49"	086°32'13.04"	113	18.10.21	290	Dev.	90
QGS	South West	KNG(N)	Kashipur	Kashipur	Jihurbona-5	20	100	23°26'28.88"	086°35'49.72"	149	03.11.21	540	Dev.	97
QGS	South West	KNG(N)	Kashipur	Gourangadih	Tara-182	10	100	23°23'39.04"	086°40'14.19"	142	04.11.21	270	Dev.	97
QGS	South West	KNG(N)	Kashipur	Sonathali	Kustore-208	5	100	23°20'04.3"	086°45'55.9"	157	02.11.21	190	Dev.	97
QGS	South West	KNG(N)	Kashipur	Sonathali	Kustore-208	15	100	23°19'16.13"	086°46'45.11"	124	04.11.21	450	Dev.	94
QGS	South West	KNG(N)	Kashipur	Sonathali	Ranjandih-187	10	100	23°23'26.98"	086°42'05.75"	142	06.11.21	270	Dev.	97
QGS	South West	KNG(N)	Kashipur	Sonathali	Ranjandih-187	10	100	23°23'28.17"	086°41'40.26"	183	06.11.21	280	Dev.	97
QGS	South West	KNG(N)	Kashipur	Kashipur	Rudra-10	10	100	23°26'31.22"	086°38'07.04"	104	22.11.21	300	Dev.	90
QGS	South West	KNG(N)	Kashipur	Gourangadih	Simla-175	7	100	23°23'29.66"	086°39'18.80"	145	22.11.21	290	Dev.	97
QGS	South West	KNG(N)	Kashipur	Gourangadih	Damankiari-176	5	100	23°20'12.65"	086°38'34.52"	188	02.11.21	190	Dev.	97
QGS	South West	KNG(N)	Kashipur	Gourangadih	Sumaidih-166	5	100	23°23'53.11"	086°39'35.06"	95	23.11.21	190	Dev.	87

scheme	circle	Divn.	range	beat	location	area (ha)	1st_ year_ sp	gps_north	gps_east	height	date_ of_ survey	SMC	w_c	PS
QGS	South West	KNG(N)	Kashipur	Kashipur	Chuna-7	15	100	23°25'01.81"	086°36'57.66"	153	23.11.21	470	Dev.	97
QGS	South West	KNG(N)	Puncha	Gopalpur	Deuli-113	10	100	23°07'49.62"	086°42'59.36"	126	25.10.21	310	Dev.	96
QGS	South West	KNG(N)	Puncha	Jambad	Maheshpur-36	8	100	23°11'36.57"	086°34'16.47"	100	02.11.21	290	Dev.	89
QGS	South West	KNG(N)	Puncha	Panipathar	Bindudih-28	20	100	23°12'53.48"	086°29'55.12"	115	28.10.21	560	Dev.	93
QGS	South West	KNG(N)	Puncha	Panipathar	Konapara-83	15	100	23°15'11.91"	086°31'27.04"	86	27.10.21	480	Dev.	90
QGS	South West	KNG(N)	Puncha	Gopalpur	Gholkura-88	10	100	23°13'28.99"	086°42'49.66"	115	26.10.21	280	Dev.	92
QGS	South West	KNG(N)	Puncha	Gopalpur	Chandanpur-96	5	100	23°12'36.66"	086°44'41.40"	93	29.10.21	180	Dev.	90
QGS	South West	KNG(N)	Puncha	Puncha	Agoya-83	10	100	23°12'52.30"	086°42'04.37"	145	26.10.21	320	Dev.	99
QGS	South West	KNG(N)	Puncha	Panipathar	Deorang-11	15	99	23°09'26.13"	086°29'34.63"	56	01.11.21	490	Dev.	83
QGS	South West	KNG(N)	Puncha	Panipathar	Kenda-70	5	100	23°11'53.79"	086°31'26.38"	154	02.11.21	190	Dev.	100
QGS	South West	KNG(N)	Puncha	Jambad	Jambad-35	20	100	23°12'37.64"	086°33'23.58"	97	30.10.21	540	Dev.	90
QGS	South West	KNG(N)	Purulia Para	Purulia-II	Jambad-173	25	100	23°17'14.49"	086°27'50.68"	129	02.11.21, 03.11.21	720	Dev.	96
QGS	South West	KNG(N)	Purulia Para	Gobindapur	Chipida-189	20	100	23°14'27.9"	086°24'42.8"	127	04.11.21	480	Dev.	96
QGS	South West	KNG(N)	Purulia Para	Para	Mohuda- Gobindapur-83	10	100	23°23'43.05"	086°31'58.63"	155	05.11.21	290	Dev.	97
QGS	South West	KNG(N)	Purulia Para	Gobindapur	Koldi-186	10	100	23°14'59.87"	086°26'47.17"	106	06.11.21	475	Dev.	92
QGS	South West	KNG(N)	Purulia Para	Gobindapur	Pennra-187	10	100	23°13'35.48"	086°26'21.46"	124	06.11.21	440	Dev.	96
QGS	South West	KNG(N)	Raghunathpur	Santuri	Matidundra-99	9	100	23°30'01.05"	086°49'42.08"	149	23.10.21	280	Dev.	97
QGS	South West	KNG(N)	Raghunathpur	Santuri	Bhagabandh-186	16	100	23°31'17.35"	086°49'01.25"	157	25.10.21	430	Dev.	100
QGS	South West	KNG(N)	Raghunathpur	Santuri	Dhekhsila-62	8	100	23°32'01.64"	086°50'10.69"	143	01.11.21	190	Dev.	97

scheme	circle	Divn.	range	beat	location	area (ha)	1st_year_sp	gps_north	gps_east	height	date_of_survey	SMC	w_c	PS
QGS	South West	KNG(N)	Raghunathpur	Santuri	Goalberia-100	20	100	23°28'53.75"	086°49'53.10"	145	27.10.21	530	Dev.	97
QGS	South West	KNG(N)	Raghunathpur	Raghunathpur-1	Babugram-93	15	100	23°32'42.94"	086°36'13.69"	110	28.10.21	450	Dev.	90
QGS	South West	KNG(N)	Raghunathpur	Raghunathpur-1	Kelahi-152	20	99	23°34'48.44"	086°41'59.45"	105	29.10.21	520	Dev.	92
QGS	South West	KNG(N)	Raghunathpur	Raghunathpur-1	Talsankra-163	15	100	23°34'19.59"	086°41'46.45"	144	30.10.21	460	Dev.	99
QGS	South West	KNG(N)	Raghunathpur	Raghunathpur-2	Dandua-23	7	100	23°34'41.57"	086°32'18.28"	105	26.10.21	280	Dev.	90
QGS	South West	KNG(N)	Raghunathpur	Santuri	Santuri-90	3	100	23°31'52.48"	086°51'25.48"	122	01.11.21	100	Dev.	90
QGS	South West	KNG(N)	Raghunathpur	Santuri	Ramchandrapur-47	7	100	23°34'36.58"	086°48'38.98"	138	26.10.21	280	Dev.	97
Sal	South West	KNG(N)	Hura	Keshargarh	Panchudi-31	5	94	23°18'40.88"	086°31'53.77"	40	23.10.21	180	Sal	60
Sal	South West	KNG(N)	Puncha	Puncha	Chatalapur-46	10	100	23°13'07.65"	086°37'16.01"	70	25.10.21	270	Sal	92
Sal	South West	KNG(N)	Purulia Para	Jambad	Jambad-173	5	99	23°16'11.85"	086°28'16.76"	56	03.11.21	270	Sal	87
QGS	South West	KNG(S)	Bandwan-I	Bandwan	Sirishgora-32	10	100	22°52'33.24"	086°31'39.54"	182	29.11.21	360	Dev.	100
QGS	South West	KNG(S)	Bandwan-I	Pargora	Gangamanna-27	25	100	22°51'09.07"	086°27'24.66"	188	30.11.21, 01.12.21	1060	Dev.	99
QGS	South West	KNG(S)	Bandwan-I	Pargora	Dangarjuri-105	10	100	22°48'05.06"	086°28'53.18"	165	02.12.21	300	Dev.	100
QGS	South West	KNG(S)	Bandwan-I	Pargora	Rolladih-26	10.7	100	22°52'10.93"	086°28'05.82"	177	06.12.21	320	Dev.	100
QGS	South West	KNG(S)	Bandwan-I	Pargora	Patkita-90	10	100	22°49'43.62"	086°30'18.31"	134	02.12.21	600	Sal	99
QGS	South West	KNG(S)	Bandwan-II	Latapara	Salidih-101	20	100	22°46'29.20"	086°28'12.25"	112	03.12.21	1400	Dev.	93
QGS	South West	KNG(S)	Bandwan-II	Latapara	Pachapani-99	10	100	22°45'53.90"	086°28'12.08"	170	04.12.21	290	Dev.	99
QGS	South West	KNG(S)	Bandwan-II	Kuchia	Bhomragora-95	10	100	22°48'16.57"	086°25'39.13"	207	07.12.21	270	Dev.	99
QGS	South West	KNG(S)	Bandwan-II	Latapara	Mohulbani-132	5	100	22°43'49.70"	086°31'23.83"	170	01.12.21	240	Dev.	99

scheme	circle	Divn.	range	beat	location	area (ha)	1st_year_sp	gps_north	gps_east	height	date_of_survey	SMC	w_c	PS
QGS	South West	KNG(S)	Barabazar	Sindri	Khayerbani-195	15	100	23°01'53.64"	086°29'42.67"	133	04.12.21	460	Dev.	100
QGS	South West	KNG(S)	Barabazar	Sindri	Tentlo-187	10	100	23°04'06.60"	086°26'55.29"	126	29.11.21	270	Dev.	97
QGS	South West	KNG(S)	Jamuna	Kuilapal	Radhanagar-37	20	100	22°51'07.12"	086°34'51.26"	211	06.12.21, 07.12.21	550	Dev.	100
QGS	South West	KNG(S)	Jamuna	Kuilapal	Chirudih-64	5	100	22°51'23.46"	086°35'17'88"	221	08.12.21	220	Dev.	100
QGS	South West	KNG(S)	Jamuna	Kuilapal	Joshpur-76	5	100	22°47'49.98"	086°36'05.50"	144	08.12.21	190	Dev.	100
QGS	South West	KNG(S)	Jamuna	Kuilapal	Kaira-80	10	100	22°49'32.55"	086°34'36.21"	178	10.12.21	320	Dev.	100
QGS	South West	KNG(S)	Jamuna	Dhadka	Jamjora-104	5	100	22°47'34.78"	086°29'02.25"	178	10.12.21	210	Dev.	99
QGS	South West	KNG(S)	Jamuna	Dhadka	Madhuban-123	10	100	22°46'42.06"	086°31'33.27"	196	11.12.21	320	Dev.	100
QGS	South West	KNG(S)	Jamuna	Nanna	Rajuli-117	8	100	22°46'15.77"	086°35'04.46"	212	11.12.21	290	Dev.	100
QGS	South West	KNG(S)	Jamuna	Nanna	Nanna-116	9	100	22°46'55.35"	086°35'26.83"	116	08.12.21	280	Dev.	99
QGS	South West	KNG(S)	Manbazar-I	Sindurpur	Hulung-29	36	100	23°05'52.71"	086°33'12.07"	243	29.11.21, 30.11.21	990	Dev.	100
QGS	South West	KNG(S)	Manbazar-I	Sindurpur	Tentulagora-219	10	100	23°05'42.4"	086°37'51.8"	227	02.12.21	300	Dev.	100
QGS	South West	KNG(S)	Manbazar-II	Kumari	Jagda-191	10	100	23°00'28.80"	086°33'25.33"	101	02.12.21	316	Dev.	92
QGS	South West	KNG(S)	Manbazar-II	Kumari	Jamunabandh-189	17	100	23°00'01.28"	086°32'01.28"	227	09.12.21	500	Dev.	100
QGS	South West	KNG(S)	Manbazar-II	Kumari	Haridi-213	10	100	23°55'43.10"	086°33'51.37"	224	03.12.21	290	Dev.	100
QGS	South West	KNG(S)	Manbazar-II	Kumari	Chirugora-201	14	100	23°28'49.41"	086°35'30.31"	205	01.12.21	480	Dev.	100
QGS	South West	KNG(S)	Manbazar-II	Jamtoria	Royna-306	5	100	23°53'57.58"	086°40'37.49"	231	03.12.21	200	Dev.	100
Bamboo	South West	PRL	Ajodhya	Ranga	Pitidri-73	10	100	23°15'17.6"	086°03'22.6"	220	11.11.21	300	Dev.	99
Bamboo	South West	PRL	Baghmundi	Burda	Ukada-67	10	49	23°14'24.9"	086°00'32.2"	203	320	Not found	Dev.	44

scheme	circle	Divn.	range	beat	location	area (ha)	1st_ year_ sp	gps_north	gps_east	height	date_ of_ survey	SMC	w_c	PS
QGS	South West	PRL	Ajodhya	Ranga	Hansadih-75	10	100	23°15'83.8"	086°05'26.6"	196	10.11.21	270	Dev.	99
QGS	South West	PRL	Ajodhya	Ajodhya	Saharjuri	5	100	23°15'03.1"	086°05'26.8"	219	11.11.21	200	Dev.	99
QGS	South West	PRL	Ajodhya	Ranga	Pitidri-73	10	100	23°15'32.3"	086°03'24.3"	171	12.11.21	310	Dev.	99
QGS	South West	PRL	Ajodhya	Ajodhya	Simulberia-119	7	100	23°11'40.5"	086°09'42.9"	112	12.11.21	Box Trench	Dev.	92
QGS	South West	PRL	Arsha	Arsha	Kanchanpur	5	100	23°18'58.0"	086°12'35.7"	129	18.11.21	200	Dev.	96
QGS	South West	PRL	Arsha	Arsha	Manpur	10	100	23°19'00.6"	086°02'00.0"	165	20.11.21	300	Dev.	99
QGS	South West	PRL	Arsha	Kantadih	Kororia-96	10	100	23°12'09.2"	086°19'42.8"	156	17.11.21	290	Dev.	99
QGS	South West	PRL	Arsha	Arsha	Mankyari-46	23	99	23°20'10.3"	086°07'53.9"	153	24.11.21	560	Dev.	100
QGS	South West	PRL	Arsha	Sirkabad	teyasi-66	10	100	23°15'04.0"	086°13'44.2"	123	20.11.21	290	Dev.	96
QGS	South West	PRL	Arsha	Kantadih	Dhanara-88	15	100	23°14'00.2"	086°19'18.9"	96	19.11.21	510	Dev.	90
QGS	South West	PRL	Baghmundi	Baghmundi	Chorida-89	10	100	23°13'05.59"	086°02'07.14"	115	08.11.21	300	Dev.	92
QGS	South West	PRL	Baghmundi	Baghmundi	Chorida-89	10	100	23°13'08.15"	086°01'56.03"	124	08.11.21	290	Dev.	96
QGS	South West	PRL	Baghmundi	Kalimati	Pirorgoria-4	10	100	23°14'50.69"	085°54'01.53"	127	08.11.21	300	Dev.	96
QGS	South West	PRL	Balarampur	Ghatberia	Dumurbera-3	30	100	23°12'25.7"	086°14'23.22"	175	15.11.21, 16.11.21	790	Dev.	99
QGS	South West	PRL	Balarampur	Ghatberia	Parbaid-Kashltar-2	19	100	23°12'18.05"	086°13'40.25"	201	25.11.21	570	Dev.	99
QGS	South West	PRL	Balarampur	Balarampur	Burudih-69	10	100	23°03'42.15"	086°14'54.47"	147	17.11.21	300	Dev.	99
QGS	South West	PRL	Balarampur	Ghatberia	Tilal-14	15	100	23°11'17.93"	086°14'10.77"	150	18.11.21	430	Dev.	99
QGS	South West	PRL	Jhalda	Kalma	Ulugara	15	100	23°18'34.7"	085°57'24.6"	86	12.11.21	420	Dev.	90
QGS	South West	PRL	Jhalda	Jhalda	Latar-51	15	100	23°27'57.8"	086°56'43.7"	98	13.11.21	450	Dev.	90

scheme	circle	Divn.	range	beat	location	area (ha)	1st_year_sp	gps_north	gps_east	height	date_of_survey	SMC	w_c	PS
QGS	South West	PRL	Jhalda	Khamar	Jojobatu-107	15	100	23°17'38.7"	085°57'53.3"	88	15.11.21	420	Dev.	90
QGS	South West	PRL	Joypur	Bangidri	Bangidri-36	10	100	23°32'30.50"	086°09'05.03"	139	16.11.21	320	Dev.	99
QGS	South West	PRL	Joypur	Bangidri	Bangidri-36	10	100	23°32'08.26"	086°07'53.01"	235	16.11.21	280	Dev.	99
QGS	South West	PRL	Joypur	Bangidri	Udaypur-28	2	100	23°31'15.18"	086°06'38.13"	100	17.11.21	120	Dev.	89
QGS	South West	PRL	Joypur	Bangidri	Udaypur-28	5	100	23°31'23.20"	086°06'39.13"	220	17.11.21	224	Dev.	99
QGS	South West	PRL	Joypur	Talmu	Talmu-22	10	100	23°31'14.06"	086°04'00.50"	174	17.11.21	320	Dev.	100
QGS	South West	PRL	Joypur	Talmu	Talmu-22	7	100	23°31'11.19"	086°04'02.94"	168	18.11.21	Box Trench	Dev.	100
QGS	South West	PRL	Joypur	Talmu	Damru-8	25	100	23°32'23.68"	086°01'42.51"	214	19.11.21	Box Trench	Dev.	99
QGS	South West	PRL	Joypur	Talmu	Pundag-21	11	100	23°30'54.99"	086°04'34.84"	128	20.11.21	340	Dev.	97
QGS	South West	PRL	Kotshila	Murguma	Supurdih-265	10	100	23°19'59.93"	086°02'58.47"	109	13.11.21	310	Dev.	93
QGS	South West	PRL	Kotshila	Murguma	Murguma-269	20	100	23°19'24.79"	086°03'23.23"	184	08.11.21	540	Dev.	100
QGS	South West	PRL	Kotshila	Murguma	Lalpur-259, Lagam-256	20	100	23°21'16.36"	086°01'78.83"	114	10.11.21	500	Dev.	92
QGS	South West	PRL	Kotshila	Murguma	Mamudih-274	10	100	23°28'07.11"	086°04'43.28"	127	11.11.21	Box Trench	Dev.	97
QGS	South West	PRL	Kotshila	Simni	Karior-156	8	100	23°27'28.41"	085°56'32.90"	128	13.11.21	280	Dev.	96
Sal	South West	PRL	Joypur	Talmu	Chotomalka-16	10	100	23°30'03.91"	086°02'55.12"	85	11.11.21	290	Sal	96
Sal	South West	PRL	kotsila	Murguma	Supurdih-265	10	100	23°19'32.03"	086°03'07.87"	92	09.11.21	270	Sal	100
QGS	Western	JGM	Belpahari	Simulpal	Loyada	15	99	22°35'02.8"	086°43'27.2"	196	17.11.21	500	Dev.	96
QGS	Western	JGM	Belpahari	Simulpal	Chutiabhadri	10	97	22°35'02.6"	086°44'37.6"	104	17.11.21	500	Dev.	77
QGS	Western	JGM	Gidhni	Godrasole	Bamundiha	7	99	22°23'14.65"	086°52'07.22"	73	13.11.21	500	Dev.	89
QGS	Western	JGM	Gidhni	Kanaisole	Satighata	5	99	22°26'27.26"	086°52'19.46"	198	13.11.21	500	Dev.	96

scheme	circle	Divn.	range	beat	location	area (ha)	1st_ year_ sp	gps_north	gps_east	height	date_ of_ survey	SMC	w_c	PS
QGS	Western	JGM	Hatibari	Sasra	Dalmachin	20	97	22°25'40.06"	087°01'46.03"	174	18.11.21	500	Dev.	85
QGS	Western	JGM	Hatibari	Sosra	Lutijhuri-50	10	99	22°09'45.7"	086°47'05.4"	181	18.11.21	500	Dev.	96
QGS	Western	JGM	Hatibari	Amjuri	Daldali-225	10	99	22°08'48.3"	086°53'03.6"	200	19.11.21	500	Dev.	93
QGS	Western	JGM	Hatibari	Hatibari	Pairakuli, Kachimbila	6	98	22°25'40.06"	087°01'46.03"	192	18.11.21	500	Dev.	85
QGS	Western	JGM	Jamboni	Chichira	Hatikadua, Pindrageria	5	96	22°20'19.14"	086°50'07.62"	141	12.11.21	500	Sal	85
QGS	Western	JGM	Jamboni	Chichira	Konkro-258	7	99	22°18'24.96"	086°53'25.74"	191	12.11.21	500	Dev.	96
QGS	Western	JGM	Jhargram	Bandorbhola	Susnigeria-463	6	99	22°25'40.06"	087°01'46.03"	233	15.11.21	500	Dev.	96
QGS	Western	JGM	Lodhasuli	Chandri-I	Khairboni-918	28	99	22°18'91.8"	086°59'80.1"	196	09.11.21	500	Dev.	96
QGS	Western	JGM	Lodhasuli	Chandri-I	Khasjungle-906	14	98	22°17'25.43"	086°59'56.2"	238	09.11.21	500	Dev.	85
QGS	Western	JGM	Lodhasuli	Chandri-II	Khasjungle-823	10	98	22°20'18.26"	086°57'08.54"	238	09.11.21	500	Dev.	85
QGS	Western	JGM	Parihati	Ergoda	Raghunathpur	5	99	22°33'26.58"	086°49'33.59"	137	11.11.21	500	Dev.	96
QGS	Western	JGM	Parihati	Kapgari	Hatiasuli	15	98	22°32'04.82"	086°53'50.46"	187	11.11.21	500	Sal	85
QGS	Western	JGM	Parihati	Kapgari	Dakhin Barsole	5	99	22°29'41.47"	086°55'03.46"	239	11.11.21	500	Sal	96
QGS	Western	JGM	Parihati	Dahijuri	Hatilot	10	99	22°30'47.00"	086°56'14.50"	226	11.11.21	500	Sal	96
QGS	Western	JGM	Silda	Enthela	Bara-Ara-230	5	99	22°38'06.0"	086°50'28.7"	140	15.11.21	500	Dev.	94
QGS	Western	JGM	Silda	Enthela	Dumurkunda	10	99	22°39'12.2"	086°51'10.9"	225	15.11.21	500	Dev.	94
Sal	Western	JGM	Hatibari	Amjuri	Kadnasole-227	12	100	22°07'50.2"	086°51'41.9"	76	19.11.21	500	Dev.	91
Sal	Western	JGM	Hatibari	Sosra	Gardura	10	99	22°09'40.1"	086°48'31.3"	86	18.11.21	500	Dev.	96
Sal	Western	JGM	Jhargram	Bandorbhola	Sugnibasa-340	5	99	22°27'39.07"	086°56'58.06"	49	15.11.21	500	Dev. & Sal	83
QGS	Western	KGP	Belda	Narayangarh	Binai-224	10	96	22°10'72.2"	087°20'65.6"	173	26.11.21	500	Dev.	85
QGS	Western	KGP	Chandabila	Chandabila	Tapobon-31	20	98	22°06'27.2"	087°02'38.6"	225	31.10.21	500	Dev.	96
QGS	Western	KGP	Chandabila	Patina	Khasjungle-11	10	99	22°08'09.4"	087°01'42.4"	147	01.11.21	500	Dev.	96
QGS	Western	KGP	Chandabila	Chandabila	Tapobon-31	10	99	22°05'18.6"	087°01'42.2"	225	01.11.21	500	Dev.	96
QGS	Western	KGP	Chandabila	Patina	Khasjungle-11	10	98	22°08'09.4"	087°01'42.4"	114	02.11.21	500	Dev.	96
QGS	Western	KGP	Hijli	Hijli	Paschim Pathri-186	6	99	22°17'52.2"	087°17'52.2"	165	03.11.21	500	Dev.	96
QGS	Western	KGP	Hijli	Hijli	Rangamatia-255	5	99	22°16'35.9"	087°19'05.4"	234	03.11.21	500	Dev.	96
QGS	Western	KGP	Hijli	Hijli	Nachna-290	7	99	22°16'34.8"	087°19'54.9"	231	23.11.21	500	Dev.	96
QGS	Western	KGP	Hijli	Porapara	Bandhgora-167	10	99	22°14'57.9"	087°15'54.0"	269	03.11.21	500	Dev.	96
QGS	Western	KGP	Kalaikunda	Kalaikunda	Mulbandh-15	25	99	22°06'27.2"	087°02'38.6"	251	29.10.21	500	Dev.	96
QGS	Western	KGP	Kalaikunda	Bardanga	Angarnali-124	20	98	22°17'29.0"	087°08'16.0"	219	30.10.21	500	Dev.	96
QGS	Western	KGP	Keshorekha	Baligeria	Khasjungle-96	10	98	22°00'27.1"	087°07'57.2"	253	02.11.21	500	Dev.	96
QGS	Western	KGP	Nayagram	Panchkahania	Gokhurpal-50, Narda-42	20	99	22°04'03.4"	087°02'10.7"	215	22.11.21	500	Dev.	96
Sal	Western	KGP	Hijli	Hijli	Tangasole-153, Dewanmaro-85	15	99	22°17'20.5"	087°15'33.6"	107	23.11.21	500	Sal	96

scheme	circle	Divn.	range	beat	location	area (ha)	1st_ year_ sp	gps_north	gps_east	height	date_ of_ survey	SMC	w_c	PS
Sal	Western	KGP	Hijli	Porapara	Dewanmaro-85, Sakpara-80	15	82	22°17'29.8"	087°15'19.4"	107	24.11.21	500	Sal	52
Sal	Western	KGP	Hijli	Porapara	Tangasole-153, Paljhari-154	22	98	22°17'14.4"	087°15'36.3"	79	25.11.21	500	Sal	82
Sal	Western	KGP	Hijli	Porapara	Bhetia-166	8	93	22°14'15.04"	087°16'22.10"	91	24.11.21	500	Sal	75
STRIP	Western	KGP	Belda	Kashipur	Kashipur-286	10	99	22°08'40.4"	087°20'32.9"	95	26.12.21	500	Dev.	89
STRIP	Western	KGP	Hijli	Hijli	Nachna-290	10	100	22°16'32.3"	087°19'17.5"	242	27.11.21	500	Dev.	96
QGS	Western	MID	Bhadutala	Moupal	Bhutasole-199	10	99	22°30'04.6"	087°12'26.3"	252	01.10.21	500	Dev.	96
QGS	Western	MID	Bhadutala	Moupal	Garmal-214	10	100	22°29'18.5"	087°14'02.4"	244	01.10.21	500	Dev.	96
QGS	Western	MID	Bhadutala	Moupal	Moupal-249	5	99	22°32'06.3"	087°13'51.8"	222	02.10.21	500	Dev.	96
QGS	Western	MID	Bhadutala	Bhadutala	Dhanyasola-502	10	99	22°28'49.3"	087°18'75.8"	241	03.10.21	500	Dev.	96
QGS	Western	MID	Bhadutala	Bhadutala	Khasjungle-513	10	99	22°28'49.3"	087°18'75.8"	184	03.10.21	500	Dev.	96
QGS	Western	MID	Bhadutala	Moupal	Khasjungle-227	5	99	22°30'27.2"	087°15'21.7"	222	02.10.21	500	Dev.	96
QGS	Western	MID	Bhadutala	Moupal	Khasjungle-227	5	99	22°29'33.1"	087°14'41.2"	200	02.10.21	500	Dev.	96
QGS	Western	MID	Bhadutala	Moupal	Khasjungle-227	10	98	22°29'10.9"	087°15'47.0"	243	02.10.21	500	Dev.	96
QGS	Western	MID	Chandra	Gurguripal	Gurguripal-134	5	99	22°25'34.5"	087°13'04.6"	205	09.10.21	500	Dev.	96
QGS	Western	MID	Chandra	Dherua	Kadamalma-6	10	100	22°31'45.2"	087°08'14.6"	238	09.10.21	500	Dev.	96
QGS	Western	MID	Chandrakona	Andharnayan	Pataisole-929	10	99	22°43'19.6"	087°28'07.0"	233	08.10.21	500	Dev.	96
QGS	Western	MID	Chandrakona	Kanthaldiha	Metiadahar-707	10	98	22°44'21.4"	087°23'14.4"	247	20.10.21	500	Dev. & Sal	96
QGS	Western	MID	Godapeasal	Godapeasal	Saiyedpur-436	5	99	22°35'13.1"	087°19'56.3"	271	10.10.21	500	Dev.	96
QGS	Western	MID	Lalgarh	Jhitka	Garra-23, Patharnala-71	30	98	22°33'46.0"	087°07'56.1"	238	11.10.21	500	Dev. & Sal	96
QGS	Western	MID	Lalgarh	Bhaudi	Bhangadali-64	5	97	22°35'26.8"	087°06'01.9"	171	12.10.21	500	Dev. & Sal	85
QGS	Western	MID	Lalgarh	Bhaudi	Hatimara-82, Anandanagar-69	10	99	22°32'57.3"	087°07'46.8"	261	12.10.21	500	Sal	96
QGS	Western	MID	Midnapore	Gopegarh	Khasjungle-160	10	98	22°26'43.1"	087°17'30.7"	113	19.10.21	500	Dev.	96
QGS	Western	MID	Nayabasat	Akchara	Patrajungle-430	10	99	22°46'40.6"	087°19'46.4"	247	08.10.21	500	Sal	96
Sal	Western	MID	Arabari	Gopalbandh	Dolong-56	20	99	22°35'47.5"	087°23'38.5"	143	06.10.21	500	Dev.	96
Sal	Western	MID	Arabari	Gopalbandh	Chandipur-57	10	98	22°36'49.6"	087°22'58.0"	155	04.10.21	500	Sal	85
Sal	Western	MID	Arabari	Socio	Sapadiha-17	5	99	22°39'33.6"	087°23'47.6"	151	04.10.21	500	Dev. & Sal	96
Sal	Western	MID	Bhadutala	Moupal	Khasjungle-227, Bagmari Chaksrinat- 240	5	98	22°30'02.1"	087°16'40.6"	85	05.10.21	500	Dev.	96
Sal	Western	MID	Bhadutala	Moupal	Khasjungle-227	6	99	22°29'34.7"	087°24'39.5"	85	05.10.21	500	Dev.	96
Sal	Western	MID	Bhadutala	Moupal	Changsole-250	7	100	22°32'13.3"	087°13'53.0"	110	04.10.21	500	Sal	96

scheme	circle	Divn.	range	beat	location	area (ha)	1st_ year_ sp	gps_north	gps_east	height	date_ of_ survey	SMC	w_c	PS
Sal	Western	MID	Bhadutala	Moupal	Natundihi-251	5	99	22°31'88.1"	087°12'97.1"	119	04.10.21	500	Sal	96
Sal	Western	MID	Chandra	Gurguripal	Injilika-Chawk-123	5	99	22°27'90.1"	087°14'61.6"	76	09.10.21	500	Dev. & Sal	93
Sal	Western	MID	Godapeasal	Godapeasal	Mohislot-432	12	100	22°35'23.3"	087°19'52.7"	109	10.10.21	500	Dev.	96
Sal	Western	MID	Lalgarh	Bhaudi	Bhangadali-64	5	99	22°35'19.6"	087°06'08.3"	99	16.10.21	500	Dev. & Sal	96
Sal	Western	MID	Lalgarh	Bhaudi	Mathurapur-73	15	99	22°33'24.7"	087°07'36.6"	87	16.10.21	500	Sal	96
Sal	Western	MID	Midnapore	Baghasole	Kaptanankati-427, Baghasole-428	20	100	22°30'30.3"	087°23'70.3"	148	18.10.21	500	Dev.	96
Sal	Western	MID	Pirakata	Ranja	Kharikasuli-41	5	99	22°32'13.3"	087°13'53.0"	92	19.10.21	500	Sal	96
CMM	Western	PMID	Bajkul	Khejuri	Kadirabadchar	10	97	21°54'26.7"	087°59'96.5"	13	24.10.21		Dev.	62
CMM	Western	PMID	Contai	Junput	Dakshin Kandua	20	97	21°43'58.9"	087°49'56.3"	17	22.10.21		Dev.	65
CMM	Western	PMID	Contai	Sankarpur	Tajpur	10	96	21°39'13.5"	087°38'03.9"	14	24.10.21		Dev.	65
CSB	Western	PMID	Contai	Junput	Majilapur, Birampur, 641, 642	22	99	21°42'52.8"	087°49'06.1"	188	23.10.21		Dev.	94
CSB	Western	PMID	Contai	Sankarpur	Digha	5	98	21°38'08.9"	087°33'16.7"	189	26.10.21		Dev.	82
CSB	Western	PMID	Contai	Sankarpur	Berakhana	5	100	21°38'53.06"	087°37'15.8"	176	25.10.21		Dev.	94
STRIP	Western	PMID	Bajkul	Bajkul H.Q.	Takashi, Dakshin Kalamdar	5	96	21°57'27.2"	087°50'31.8"	178	26.10.21		Dev.	91
STRIP	Western	PMID	Contai	Junput	Gopalpur, Bhogpur, Kanaichatta	10	97	21°46'00.9"	087°51'56.2"	203	25.10.21		Dev.	95
STRIP	Western	PMID	Contai	Junput	Manikpur-109, Alalpur-109	9	96	21°46'19.8"	087°38'26.6"	199	25.10.21, 26.10.21		Dev.	93
STRIP	Western	PMID	Haldia	Haldia H.Q.	Harikhali, Begunberia	20	98	22°08'14.3"	088°10'10.9"	181	27.10.21		Dev.	92
STRIP	Western	PMID	Panskura	Panskura	Faridpur	15	97	22°29'65.4"	087°53'22.6"	186	27.10.21		Dev.	91
QGS	Western	RPN	Amlagora	Pathrisole	Pathrisole-584, Magurasole-653	5	99	22°50'30.8"	087°22'02.8"	238	03.12.21	500	Dev.	96
QGS	Western	RPN	Amlagora	Pathrisole	Pathrisole-584, Magurasole-653	5	99	22°49'22.0"	087°21'43.5"	223	03.12.21	500	Dev.	96
QGS	Western	RPN	Amlagora	Pathrisole	Pathrisole-584, Magurasole-653	5	99	22°49'41.8"	087°21'38.8"	243	03.12.21	500	Sal	96
QGS	Western	RPN	Amlagora	Raskundu	Tilara-60	10	99	22°47'03.7"	087°29'55.9"	188	04.12.21	500	Dev.	96
QGS	Western	RPN	Amlagora	Raskundu	Rosiary-58	5	99	22°47'56.0"	087°28'54.5"	89	04.12.21	500	Dev.	96
QGS	Western	RPN	Amlagora	Chandabila	Mathuri-788	25	93	22°51'33.3"	087°26'50.0"	82	06.12.21	500	Dev.	61
QGS	Western	RPN	Amlagora	Chandabila	Malbandhi-888	10	82	22°50'42.3"	087°27'51.4"	70	07.12.21	500	Dev.	46
QGS	Western	RPN	Amlagora	Raskundu	Jadabnagar-62	5	96	22°46'84.2"	087°29'83.3"	203	08.12.21	500	Dev.	96
QGS	Western	RPN	Amlagora	Raskundu	Dhanghori-59	20	99	22°47'28.8"	087°29'67.4"	109	09.12.21	500	Dev.	96

scheme	circle	Divn.	range	beat	location	area (ha)	1st_ year_ sp	gps_north	gps_east	height	date_ of_ survey	SMC	w_c	PS
QGS	Western	RPN	Amlagora	Chandabila	Anandanagar-783	10	99	22°51'10.9"	087°26'78.1"	236	11.12.21	500	Dev.	96
QGS	Western	RPN	Garbeta	Chakparboti	Amsole-860	5	99	22°52'38.0"	087°29'34.3"	228	29.11.21	500	Dev.	96
QGS	Western	RPN	Garbeta	Shyamnagar	Namojoba-822	15	99	22°54'33.2"	087°26'02.0"	105	29.11.21	500	Dev.	96
QGS	Western	RPN	Goaltore	Goaltore	Babuibasa-3	25	99	22°24'11.3"	087°08'39.9"	247	01.12.21	500	Dev.	96
QGS	Western	RPN	Hoomgarh	Amlasuli	Teskona-159	10	100	22°51'05.7"	087°09'34.6"	253	13.12.21	500	Dev.	96
QGS	Western	RPN	Hoomgarh	Hoomgarh	Kharkata-427	10	99	22°48'39.7"	087°18'05.7"	245	15.12.21	500	Dev.	96
QGS	Western	RPN	Mahalaisai	Mahalaisai-I	Chechuria-4	4	99	22°50'17.0"	087°06'17.7"	212	20.12.21	500	Dev.	96
QGS	Western	RPN	Mahalaisai	Mahalaisai-I	Dobati-40, Bhandarpur-41	10	26	22°46'47.6"	087°07'31.2"	258	20.12.21	500	Dev.	46
QGS	Western	RPN	Mahalaisai	Mahalaisai-I	Kenkanali-80	5	100	22°44'18.2"	087°08'42.6"	251	21.12.21	500	Dev.	96
QGS	Western	RPN	Mahalaisai	Mahalaisai-I	Kesia-10	6	100	22°49'53.3"	087°04'10.2"	240	21.12.21	500	Dev.	96
QGS	Western	RPN	Mahalaisai	Mahalaisai-I	Pirrasuli-81	1	99	22°45'00.6"	087°08'52.0"	226	21.12.21	500	Dev.	96
QGS	Western	RPN	Mahalaisai	Mahalaisai-I	Singla-69	14	99	22°45'09.2"	087°08'41.9"	219	26.12.21	500	Dev.	96
QGS	Western	RPN	Mahalaisai	Mahalaisai-I	Siorboni-135	15	99	22°43'53.8"	087°12'20.3"	226	22.12.21	500	Dev.	96
Sal	Western	RPN	Amlagora	Pathrisole	Pathrisole-584	5	99	22°49'28.4"	087°21'45.9"	85	07.12.21	500	Sal	96
Sal	Western	RPN	Amlagora	Pathrisole	Pathrisole-584	5	97	22°51'05.1"	087°21'53.8"	92	07.12.21	500	Sal	85
Sal	Western	RPN	Amlagora	Pathrisole	Khudiasole-586	6	99	22°51'14.1"	087°22'33.0"	137	08.12.21	500	Sal	96
Sal	Western	RPN	Amlagora	Pathrisole	Khudiasole-586	4	98	22°51'41.4"	087°22'37.7"	66	08.12.21	500	Sal	96
Sal	Western	RPN	Amlagora	Raskundu	Dhalma-759	10	99	22°49'56.9"	087°26'38.5"	86	10.12.21	500	Sal	96
Sal	Western	RPN	Amlagora	Raskundu	Dhalma	5	100	22°49'93.7"	087°26'66.3"	86	10.12.21	500	Sal	96
Sal	Western	RPN	Amlagora	Raskundu	Chunirchak-756, Parasole-757	5	99	22°49'02.2"	087°27'04.8"	63	10.12.21	500	Sal	96
Sal	Western	RPN	Amlagora	Chandabila	Anandanagar-783	5	91	22°51'02.2"	087°26'54.4"	88	11.12.21	500	Sal	75
Sal	Western	RPN	Garbeta	Shyamnagar	Namojoba-822	10	99	22°54'43.5"	087°26'03.9"	68	30.11.21	500	Sal	96
Sal	Western	RPN	Goaltore	Barapatasole	Nadaria-2	12	91	22°40'17.7"	087°07'29.8"	86	21.12.21	500	Sal	75
Sal	Western	RPN	Goaltore	Ramgarh	Jungal Khas-685, 688	8	94	22°39'49.6"	087°06'00.5"	81	21.12.21	500	Sal	74
Sal	Western	RPN	Hoomgarh	Baromesia	Rajbandh-229	10	92	22°49'35.1"	087°11'27.6"	42	13.12.21	500	Sal	61
Sal	Western	RPN	Hoomgarh	Amlasuli	Nayabankati-185	15	99	22°49'54.4"	087°11'25.6"	95	14.12.21	500	Sal	96
Sal	Western	RPN	Hoomgarh	Baromesia	Ghagra-232	10	97	22°48'08.3"	087°12'31.7"	61	15.12.21	500	Sal	78
Sal	Western	RPN	Hoomgarh	Hoomgarh	Dhanghori-425	50	99	22°47'52.5"	087°17'01.2"	71	16.12.21, 17.12.21	500	Sal	88
Sal	Western	RPN	Hoomgarh	Jagardanga	Boulara-249, Bandardola-250	5	99	22°52'09.4"	087°13'05.6"	136	18.12.21	500	Sal	96
Sal	Western	RPN	Hoomgarh	Jagardanga	Bhandirbon-382	3	99	22°53'58.2"	087°15'32.2"	84	18.12.21	500	Sal	96
Sal	Western	RPN	Hoomgarh	Baromesia	Baribot-233	5	98	22°49'93.7"	087°26'66.3"	95	18.12.21	500	Sal	87
Sal	Western	RPN	Mahalaisai	Mahalaisai-I	Dulia-144, Bathantore-87	10	98	22°45'30.7"	087°12'25.7"	98	23.12.21	500	Sal	96

scheme	circle	Divn.	range	beat	location	area (ha)	1st_ year_ sp	gps_north	gps_east	height	date_ of_ survey	SMC	w_c	PS
Sal	Western	RPN	Mahalisai	Mahalisai-I	Kenkanali-80	10	100	22°44'22.8"	087°08'48.08"	105	24.12.21	500	Sal	96
Sal	Western	RPN	Mahalisai	Mahalisai-I	Singla-69	10	100	22°45'12.5"	087°08'45.9"	131	26.12.21	500	Sal	96
Sal	Western	RPN	Mahalisai	Mahalisai-II	Tilaboni-95	5	98	22°44'22.9"	087°09'37.3"	145	27.12.21	500	Sal	85



Detailed Monitoring Data of South Bengal, 3rd Year, 2018 Plantation

Area in Ha. & height in cm.

scheme	circle	Divn.	range	beat	location	area (ha)	1st sp	3rd sp	Lat. (N)	Long.(E)	height	date_of_survey	w_c	PS
Bamboo	Central	BNK (N)	Patrasayer	Patrasayer	Chak-Patrasayer-48	10	91	83	23°12'33.97"	087°30'53.50"	522	26.12.22	Dev.	63
Bamboo	Central	BNK (N)	Patrasayer	Birsingha	Binodnagar-106	15	92	90	23°11'21.63"	087°27'17.95"	517	23.12.22	Dev.	68
QGS	Central	BNK (N)	Bankura (North)	Salboni	Sitladihi-17, Barachaka-16	20	99	92	23°19'01.08"	087°00'05.07"	396	21.12.22	Dev.	54
QGS	Central	BNK (N)	Bankura (North)	Belboni	Kantapesia-311	5	100	98	23°14'06.75"	087°12'00.69"	525	21.12.22	Dev.	80
QGS	Central	BNK (N)	Barjora	Barjora	Monohar-8, Barpukhuria-9	25	98	96	23°26'38.77"	87°14'27.69"	343	01.12.22	Dev.	70
QGS	Central	BNK (N)	Barjora	Barjora	Saharjora-26	10	100	98	23°25'16.51"	87°15'00.15"	394	30.11.22	Dev.	74
QGS	Central	BNK (N)	Barjora	Barjora	Anandapur-103	30	99	98	23°26'06.82"	87°12'55.91"	328	30.11.22	Dev.	67
QGS	Central	BNK (N)	Barjora	Shitla	Kochkunda-32	8	99	93	23°22'42.17"	87°12'52.57"	446	01.12.22	Dev.	61
QGS	Central	BNK (N)	Barjora	Shitla	Dakaisini-39	5	98	97	23°21'50.81"	87°14'10.32"	346	01.12.22	Dev.	70
QGS	Central	BNK (N)	Barjora	Shitla	Dharampur-115	5	99	98	23°21'11.74"	87°13'40.01"	525	04.12.22	Dev.	77
QGS	Central	BNK (N)	Barjora	Shitla	Dhajamanipur-116	13	99	97	23°21'19.45"	87°13'10.91"	525	04.12.22	Dev.	77
QGS	Central	BNK (N)	Beliatore	Beliatore	Dhabani-128	7	99	93	23°17'36.73"	087°10'43.52"	389	04.12.22	Dev.	57
QGS	Central	BNK (N)	Beliatore	Beliatore	Ramchandrapur-129, Bahadurpur-123	13	100	99	23°19'01.14"	087°12'18.59"	445	05.12.22	Dev.	74
QGS	Central	BNK (N)	Beliatore	Brindabanpur	Saulia-201	7	100	91	23°16'91.96"	087°18'56.11"	333	05.12.22	Dev.	57
QGS	Central	BNK (N)	Beliatore	Kundulia	Bhalukkhuiya-201	15	99	94	23°11'47.45"	087°15'35.55"	525	03.12.22	Dev.	64
QGS	Central	BNK (N)	Chhatna	Susunia	Netkamla-156	5	100	96	23°25'11.89"	086°58'26.48"	315	22.12.22	Dev.	27
QGS	Central	BNK (N)	Chhatna	Susunia	Susunia-Parasibona-92	6	99	91	23°23'00.51"	086°58'58"	525	22.12.22	Dev.	57
QGS	Central	BNK (N)	Chhatna	Susunia	Kulara-80	15	99	25	23°25'42.76"	086°57'00.93"	219	23.12.22	Dev.	13
QGS	Central	BNK (N)	Chhatna	Jhantipahari	Hatjore-51	4.5	100	65	23°22'56.95"	086°53'56.02"	518	22.12.22	Dev.	27
QGS	Central	BNK (N)	Chhatna	Chhatna	Nowadihi-66, Baardihi-67	20	100	96	23°15'12.07"	086°57'52.16"	278	22.12.22	Dev.	57
QGS	Central	BNK (N)	Chhatna	Chhatna	Anchuri-56	4.5	100	97	23°15'58.28"	086°59'50.67"	525	22.12.22	Dev.	80
QGS	Central	BNK (N)	Chhatna	Chhatna	Chamkora-99, basulibandh-100	10	98	89	23°20'24.88"	087°00'05.08"	341	21.12.22	Dev.	60
QGS	Central	BNK (N)	G.Ghati	Amarkan	Kesiara-81	10	99	97	23°22'05.56"	087°05'42.77"	525	02.12.22	Dev.	77
QGS	Central	BNK (N)	G.Ghati	Ukhradihi	Kesiara-81	10	100	0	23°24'09.48"	087°03'48.06"	0	02.12.22	Dev.	0
QGS	Central	BNK (N)	G.Ghati	Ukhradihi	Haribhanga-79	20	100	81	23°24'19.80"	087°02'32.55"	397	02.12.22	Dev.	61
QGS	Central	BNK (N)	G.Ghati	G.Ghati	Bankdaha-27	15	99	96	23°24'58.94"	087°09'34.93"	302	03.12.22	Dev.	67
QGS	Central	BNK (N)	G.Ghati	Ramharipur	Tentuliadanga-155	7	98	94	23°21'10.09"	087°10'16.56"	524	03.12.22	Dev.	64

scheme	circle	Divn.	range	beat	location	area (ha)	1st sp	3rd sp	Lat. (N)	Long.(E)	height	date_of_survey	w_c	PS
QGS	Central	BNK (N)	Patrasayer	Patrasayer	Chak-Patrasayer-48	10	98	95	23°12'47.57"	087°31'09.09"	521	23.12.22	Dev.	67
QGS	Central	BNK (N)	Radhanagar	Balarampur	Chuamosina-17	10	100	97	23°11'26.33"	087°20'12.90"	525	24.12.22	Dev.	80
QGS	Central	BNK (N)	Radhanagar	Panchal	Ichharia-155	6	98	98	23°13'58.4"	087°19'19.01"	525	22.12.22	Dev.	80
QGS	Central	BNK (N)	Radhanagar	Radhanagar	Layekbandh-13	19	99	73	23°11'06.87"	087°17'30.55"	512	24.12.22	Dev.	77
QGS	Central	BNK (N)	Radhanagar	Bhora	Chuamosina-17	10	99	95	23°11'39.90"	087°20'53.75"	525	24.12.22	Dev.	80
QGS	Central	BNK (N)	Saltora	Tiluri	Jahurbona-102, Paharpur-13	30	98	91	23°32'47.48"	086°55'14.33"	397	26.12.22	Dev.	64
QGS	Central	BNK (N)	Sonamukhi	Sonamukhi	Kochdih-74	7	100	85	23°16'52.38"	087°22'21.30"	293	27.12.22	Dev.	87
Strip Pltn.	Central	BNK (N)	Chhatna	Chhatna	Parasia to Chhatna by pass SH-8	5	97	79	23°18'44.25"	086°57'29.06"	449	27.12.22	Dev.	69
Strip Pltn.	Central	BNK (N)	Saltora	Murlu	Dhaban to Subda More SH-8	5	99	77	23°30'53.61"	086°55'04.33"	428	27.12.22	Dev.	64
FT-Sal	Central	BNK (S)	Ranibundh	Ranibundh	Ghagra, Besardihi, Balakhar-115	15	99	93	22°51'28.02"	086°46'25.62"	300	16.03.22	Sal	87
FT-Sal	Central	BNK (S)	Simlapal	Simlapal	Simlapal-141	15	98	91	22°55'40.65"	086°04'40.72"	243	21.03.22	Sal	87
QGS	Central	BNK (S)	Khatra	Khatra	Kesia-241	5	99	95	23°00'11.56"	086°56'17.01"	524	12.03.22	Dev.	87
QGS	Central	BNK (S)	Khatra	Kesia	Pahara-117	13	99	98	23°01'11.12"	086°55'40.24"	520	12.03.22	Dev.	87
QGS	Central	BNK (S)	Bankura	Bankura	Krishnanagar-2	3	100	98	23°10'24.76"	087°02'33.26"	522	05.03.22	Dev.	87
QGS	Central	BNK (S)	Bankura	Bankura	Makarkendi-175	17	100	65	23°11'31.86"	086°02'11.97"	351	05.03.22	Dev.	83
QGS	Central	BNK (S)	Bankura	Bankura	Jharia-174	10	100	99	23°11'09.92"	087°01'36.00"	295	06.03.22	Dev.	77
QGS	Central	BNK (S)	Bankura	Ratanpur	Madhabpur-31, Ratanpur-33	15	100	95	23°05'40.34"	087°03'40.08"	504	04.03.22	Dev.	74
QGS	Central	BNK (S)	Bankura	Ratanpur	Ratanpur-33	15	100	98	23°06'12.40"	087°04'20.24"	479	05.03.22	Dev.	87
QGS	Central	BNK (S)	Bankura	Ratanpur	Ratanpur-33, Chak-Uparsole-32	17	100	97	23°05'51.82"	087°03'35.22"	510	06.03.22	Dev.	87
QGS	Central	BNK (S)	Bankura	Ratanpur	Hariyaki-24, Patlaboni-20	10	100	97	23°07'29.30"	087°02'25.84"	518	06.03.22	Dev.	87
QGS	Central	BNK (S)	Bankura	Punisole	Digsuli-14	10	99	93	22°09'13.98"	087°02'35.50"	522	03.03.22	Dev.	74
QGS	Central	BNK (S)	Bankura	Punisole	Digsuli-14	10	99	97	23°09'06.07"	087°01'36.34"	523	07.03.22	Dev.	87
QGS	Central	BNK (S)	Bankura	Punisole	Aguribandh, Punisole-55	6	100	99	23°08'10.81"	087°08'06.41"	524	03.03.22	Dev.	87
QGS	Central	BNK (S)	Bankura	Punisole	Aguribandh, Punisole-55	50	99	98	23°08'42.30"	087°07'38.92"	479	03.03.22	Dev.	87
QGS	Central	BNK (S)	Bankura	Punisole	Aguribandh, Punisole-55	20	98	96	23°08'33.91"	087°04'58.63"	424	03.03.22	Dev.	84
QGS	Central	BNK (S)	Fulkusma	Fulkusma	Joynagar-335	6	100	97	22°40'46.10"	086°55'58.23"	404	18.03.22	Dev.	84
QGS	Central	BNK (S)	Fulkusma	Fulkusma	Thakurbari-257	6	100	97	22°43'29.04"	086°51'06.94"	525	18.03.22	Dev.	87
QGS	Central	BNK (S)	Hirbundh	Hirbundh-I	Campasole-78	10	99	98	23°04'17.46"	086°49'09.24"	515	11.03.22	Dev.	87
QGS	Central	BNK (S)	Hirbundh	Hirbundh-I	Jamdahara-71	10	99	98	23°02'39.20"	086°49'16.25"	525	11.03.22	Dev.	87
QGS	Central	BNK (S)	Hirbundh	Hirbundh-I	Patasinul-143, Lalraidihi-144	17	99	99	23°02'34.30"	086°50'43.08"	466	11.03.22	Dev.	87
QGS	Central	BNK (S)	Hirbundh	Molian	Jhariakacha-14	9	99	92	23°06'02.05"	086°45'31.54"	525	12.03.22	Dev.	74
QGS	Central	BNK (S)	Hirbundh	Molian	Nowadih-37	9	99	97	23°05'34.88"	086°46'49.18"	449	12.03.22	Dev.	84

scheme	circle	Divn.	range	beat	location	area (ha)	1st sp	3rd sp	Lat. (N)	Long.(E)	height	date_of_survey	w_c	PS
QGS	Central	BNK (S)	Indpur	Indpur	Bagdiha-129, Mohanapara-128, Niamatpur-127	52	100	99	23°10'08.19"	086°56'55.36"	452	13.03.22	Dev.	87
QGS	Central	BNK (S)	Indpur	Indpur	Nuniabad-132, Mohenapara-128	13	100	99	23°10'04.47"	086°56'46.57"	416	13.03.22	Dev.	84
QGS	Central	BNK (S)	Indpur	Mohisdobra	Gosaijanora-220	5	100	99	23°02'56.93"	086°57'48.81"	441	14.03.22	Dev.	84
QGS	Central	BNK (S)	Indpur	Mohisdobra	Chowrabaid-193	20	100	99	23°07'28.36"	086°58'46.20"	395	10.03.22	Dev.	84
QGS	Central	BNK (S)	Kamapur	Kamapur	Patjuri Agaya-197	22	99	97	23°18'49.26"	086°53'19.36"	413	07.03.22	Dev.	84
QGS	Central	BNK (S)	Kamapur	Kamapur	Patjuri Agaya-197	6	99	98	23°18'22.83"	086°53'18.28"	523	07.03.22	Dev.	87
QGS	Central	BNK (S)	Kamapur	Kamapur	Saldiha-225	15	99	99	23°17'37.30"	086°53'00.99"	505	13.03.22	Dev.	87
QGS	Central	BNK (S)	Kamapur	Kamapur	Saldiha-225	10	99	99	23°17'13.48"	086°54'08.31"	512	13.03.22	Dev.	87
QGS	Central	BNK (S)	Kamapur	Lakshmanpur	Kapasberia, Haridi-243	15	99	98	23°15'25.26"	086°49'17.07"	524	14.03.22	Dev.	87
QGS	Central	BNK (S)	Kamapur	Bhuinyapara	Rahir-242	10	99	97	23°16'13.39"	086°49'37.33"	473	14.03.22	Dev.	87
QGS	Central	BNK (S)	Khatra	Khatra-I	Domnasole-126	11	100	98	23°00'15.56"	086°53'03.22"	524	18.03.22	Dev.	87
QGS	Central	BNK (S)	Khatra	Khatra-I	Jalhuri-181	9	99	97	22°58'54.9"	086°49'05.63"	515	18.03.22	Dev.	87
QGS	Central	BNK (S)	Khatra	Khatra-II	Birkham-266	12	99	98	22°56'48.99"	086°53'44.13"	489	18.03.22	Dev.	87
QGS	Central	BNK (S)	Motgoda	Motgoda-II	Sarro-154, Marsole-156	15	99	98	22°45'42.44"	086°50'35.57"	525	20.03.22	Dev.	87
QGS	Central	BNK (S)	Pirrongari	Pirrongari-I	Tibari-53	9	99	97	22°53'50.28"	086°01'38.58"	525	20.03.22	Dev.	87
QGS	Central	BNK (S)	Pirrongari	Pirrongari-I	Sarenga-50, Peruabaid-26	5	99	97	22°54'03.79"	086°59'48.13"	525	20.03.22	Dev.	87
QGS	Central	BNK (S)	Pirrongari	Parsola	Mamra-16	6	98	98	22°55'58.29"	086°56'11.70"	525	20.03.22	Dev.	87
QGS	Central	BNK (S)	Ranibundh	Ranibundh	Ghagra, Besardihi, Balakhar-115	10	73	28	22°51'04.21"	086°47'04.64"	447	16.03.22	Dev.	15
QGS	Central	BNK (S)	Ranibundh	Ranibundh	Talgora-114	15	99	96	22°51'45.34"	086°47'09.45"	518	16.03.22	Dev.	87
QGS	Central	BNK (S)	Ranibundh	Ambikanagar	Kamo-65	10	98	98	22°52'11.32"	086°44'14.59"	494	16.03.22	Dev.	87
QGS	Central	BNK (S)	Ranibundh	Ambikanagar	Bethuala-72	17	99	97	22°52'11.32"	086°44'14.59"	523	17.03.22	Dev.	87
QGS	Central	BNK (S)	Sarenga	Sarenga	Bhaluk Khunia- 221, Dakharang- 290	10	99	97	22°45'53.6"	086°02'16.5"	523	21.03.22	Dev.	87
QGS	Central	BNK (S)	Simlapal	Harmasra	Jharia-109, Machatora-111, Ghoradhara-110	25	100	97	22°58'00.13"	087°01'27.04"	520	19.03.22	Dev.	87
QGS	Central	BNK (S)	Simlapal	Harmasra	Narrattampur-49, Aulia-48	5	99	98	22°59'44.40"	086°02'16.38"	525	20.03.22	Dev.	87
QGS	Central	BNK (S)	Simlapal	Simlapal	Bhaluk Khunia- 145, Arjunia-149	20	99	98	22°55'18.45"	087°06'18.38"	522	21.03.22	Dev.	87
QGS	Central	PNCT	Bankadaha	Bankadaha	Baramara-149	18	99	96	22°56'48.36"	087°19'25.87"	500	30.12.22	Dev.	67
QGS	Central	PNCT	Bankadaha	Bankadaha	Choto Bankadaha- 148	10	100	96	22°58'13.89"	087°20'02.47"	360	30.12.22	Dev.	60
QGS	Central	PNCT	Bankadaha	Bankadaha	Hetagara-63 (143)	17	98	96	22°59'30.86"	087°21'19.39"	447	31.12.22	Dev.	76
QGS	Central	PNCT	Bankadaha	Bankadaha	Baramara-149	10	100	99	22°57'04.89"	087°20'09.38"	427	30.12.22	Dev.	77
QGS	Central	PNCT	Bankadaha	Peardoba	Mamrasole-136	5	100	97	22°55'29.71"	087°16'04.47"	525	29.12.22	Dev.	80

scheme	circle	Divn.	range	beat	location	area (ha)	1st sp	3rd sp	Lat. (N)	Long.(E)	height	date_of_survey	w_c	PS
QGS	Central	PNCT	Bankadaha	Peardoba	Bindabonpur-138	10	98	97	22°56'10.69"	087°15'43.62"	449	29.12.22	Dev.	77
QGS	Central	PNCT	Bankadaha	Amdahara	Chak Unporsole-160	10	100	87	22°57'21.96"	087°23'22.92"	455	31.12.22	Dev.	55
QGS	Central	PNCT	Bankadaha	Amdahara	Sonajhare-136	10	97	95	22°57'12.11"	087°12'15.91"	475	31.12.22	Dev.	67
QGS	Central	PNCT	Bishnupur	Bishnupur-I	Ghugimura-121	20	99	97	23°01'47.69"	087°19'02.12"	370	02.01.23	Dev.	60
QGS	Central	PNCT	Bishnupur	Chougan	Siromonipur-104	15	99	89	23°03'33.53"	087°21'00.05"	292	02.01.23	Dev.	47
QGS	Central	PNCT	Joypur	Joypur	Kataban-83	15	99	94	23°04'28.01"	087°25'46.51"	432	02.01.23	Dev.	67
QGS	Central	PNCT	Joypur	Machantala	Kataban-83	5	98	87	23°04'44.84"	087°25'24.11"	276	02.01.23	Dev.	57
QGS	Central	PNCT	Joypur	Kuchiakole	Bajemoynapur-53	5	99	99	23°00'04.86"	087°28'05.65"	525	03.01.23	Dev.	80
QGS	Central	PNCT	Joypur	Adhkata	Betri-73	10	99	97	22°56'11.03"	087°26'08.35"	411	03.01.23	Dev.	64
QGS	Central	PNCT	Joypur	Machantala	Jangalmahal & Mobarakpur- 85 & 80	10	100	93	23°05'01.71"	087°23'46.82"	448	03.01.23	Dev.	64
QGS	Central	PNCT	Onda	Onda	Jamdoba-229	20	99	95	23°05'51.75"	087°13'27.34"	467	04.01.23	Dev.	67
QGS	Central	PNCT	Onda	Onda	Susunia Gobinrdarampur & Kochkhali-126 & 124	15	100	90	23°08'41.95"	087°08'51.80"	359	05.01.23	Dev.	48
QGS	Central	PNCT	Onda	Krishnanagar	Kamarkata-157	20	100	96	23°05'36.28"	087°10'06.58"	354	04.01.23	Dev.	60
QGS	Central	PNCT	Taldangra	Taldangra	Chenchuria-70	12	100	91	23°02'33.82"	87°04'27.39"	477	27.12.22	Dev.	67
QGS	Central	PNCT	Taldangra	Taldangra	Chenchuria-70	10	100	79	23°02'37.06"	87°03'55.86"	504	27.12.22	Dev.	67
QGS	Central	PNCT	Taldangra	Panchmura	Shyamsundarpur-114	10	100	99	22°58'25.23"	87°11'40.41"	525	29.12.22	Dev.	80
QGS	Central	PNCT	Taldangra	Panchmura	Shyampur-185	15	99	53	22°56'09.53"	87°10'42.65"	320	29.12.22	Dev.	17
Strip Pltn.	P&G	Howrah	Arambagh	Bhadur	Bhadur-30	10	87	70	22°56'12.28"	087°45'02.14"	235	31.01.23		43
Strip Pltn.	P&G	Howrah	Howrah Rural S.F.	Bagnan	Both sides of irrigation Cannal Bank of Rampur Khal from Kundalia Beltala Bridge to Ranjabar Primary Sachool of Binola Krishnabati.	10	93	60	22°36'16.02"	087°56'49.9"	243	19.01.23		39
Strip Pltn.	P&G	Howrah	Howrah Rural S.F. Range	Bagnan	Both sides of irrigation Cannal Bank of Rampur Khal from Shyphone to Kundalia Beltala Bridge of Thalia & Joupur.	10	97	65	22°36'15.01"	087°56'51.2"	243	20.01.23		39

scheme	circle	Divn.	range	beat	location	area (ha)	1st sp	3rd sp	Lat. (N)	Long.(E)	height	date_of_survey	w_c	PS
Strip Pltn.	P&G	Howrah	Howrah Rural S.F. Range	Bagnan	Irrigation Cannal Bank of Rampur Khal.	10	94	68	22°33'23.98"	087°57'41.2"	243	30.01.23		49
Strip Pltn.	P&G	Howrah	Howrah Urban S.F. Range	Domjur	Both sides of irrigation Cannal Bank of Shyampur Khal from Shyampur Bridge to Narendrapur	4	73	61	22°38'05.2"	088°03'42.19"	243	17.01.23		38
Strip Pltn.	P&G	Howrah	Howrah Urban S.F. Range	Domjur	Both sides of irrigation Cannal Bank of Domjur	10	79	70	22°38'39.17"	088°03'10.2"	221	16.01.23		48
Strip Pltn.	P&G	Howrah	Howrah Urban S.F. Range	Domjur	Both sides of Kana damodar Khal from Shibandabati to santoshbati	6	80	70	22°39'27.9"	088°05'53.3"	211	18.01.23		49
Strip Pltn.	SBR	24-Pgs. (N)	Bangaon S.F. Range	Parmadan	Beside Rest House, Parmadan Forest, Near 934 no. angle of Bibhuti Bhusan Wildlife Sanctuary, Parmadan, Picnic Spot (near staff quarter no.1 & Behind ticket counter.	10	84	65	23°11'29.9"	88°45'87.3"	450	10.09.22		61
Strip Pltn.	SBR	24-Pgs. (N)	Barasat S.F. Range	Barasat	Akanda Kesorchappna Patharghata Chak, Panchuria Baligori	3	58	5	22°33'22.7"	88°31'22.9"	450	06.09.22		32
Strip Pltn.	SBR	24-Pgs. (N)	Barasat S.F. Range	Deganga	Alipore, Basudevapur, South Kolsur, North Kolsur, Kamdev Kuthi	7	57	3	22°43'39.8"	88°41'39.4"	450	07.09.22		32
Strip Pltn.	SBR	24-Pgs. (N)	Barrackpore S.F. Range	Barrackpore -II	Ichapur East Land	5	52	2	22°06'79.6"	88°45'37.0"	450	05.09.22		32
Strip Pltn.	SBR	24-Pgs. (N)	Barrackpore S.F. Range	Barrackpore -II	Jaffarpur Fire Range	2.5	51	1	22°06'79.6"	88°45'37.2"	450	05.09.22		32
Strip Pltn.	SBR	24-Pgs. (N)	Basirhat S.F. Range	Swarupnagar	Kantabagan to Kabilpur (Both side of Ichamati River)	12.5	46	19	22°50'18.0"	88°50'00.6"	450	08.09.22		32

scheme	circle	Divn.	range	beat	location	area (ha)	1st sp	3rd sp	Lat. (N)	Long.(E)	height	date_of_survey	w_c	PS
Strip Pltn.	SBR	24-Pgs. (N)	Rampura S.F. Range	Minakhan	Kulti lock gate to Radhanagar brickfield beside Bagjola cannel, Switch gate to Bhasapara Bridge beside Bagjola cannel	10	55	24	22°32'54.0"	88°40'77.7"	450	09.09.22		32
CMM	SBR	24-Pgs. (S)	Bakkhali	Patibhunia	Patibhunia	26	100	20	21°36'28.90"	88°14'48.90"	40	17.10.22		33
CMM	SBR	24-Pgs. (S)	Bhagabatpur	Chandanpiri	Dakshin Chandanpiri & Lothian	14	100	73	21°40'11.64"	88°18'43.60"	80	18.10.22		68
CMM	SBR	24-Pgs. (S)	Bhagabatpur	Bhagabatpur	Bhagabatpur	25	100	66	21°44'13.74"	88°18'32"	80	19.10.22		58
CMM	SBR	24-Pgs. (S)	Bhagabatpur	Bhagabatpur	Bhagabatpur-51	6	100	72	21°44'3.01"	88°20'35.12"	80	19.10.22		68
CMM	SBR	24-Pgs. (S)	Matla	Herobhanga	Joytishpur	15.5	100	65	22°07'54"	88°43'40.54"	80	07.10.22		58
CMM	SBR	24-Pgs. (S)	Matla	Herobhanga	Bharathgarh	24.6	100	60	22°07'21.29"	88°38'11.62"	80	07.10.22		48
CMM	SBR	24-Pgs. (S)	Matla	Herobhanga	Gopalganj	29.9	100	62	22°04'44.26"	88°38'13.6"	80	08.10.22		58
CMM	SBR	24-Pgs. (S)	Namkhana	Namkhana	Mayna para New char	50	100	73	21°49'10.30"	88°11'16.11"	80	09.10.22		68
CMM	SBR	24-Pgs. (S)	Namkhana	Namkhana	Kankramari New char	50	100	71	21°44'56.11"	88°11'22.41"	80	09.10.22		68
CMM	SBR	24-Pgs. (S)	Raidighi	Nalgora	R.F. aarea	45	100	67	21°50'23.4"	88°30'44.79"	80	12.10.22		58
CMM	SBR	24-Pgs. (S)	Raidighi	Nalgora	R.F. aarea	15	100	59	21°54'49.21"	88°30'59"	80	11.10.22		48
CMM	SBR	24-Pgs. (S)	Ramganga	Ramganga HQ	Ramganga-29, Mridunga River side	20	100	61	21°48'31.68"	88°24'4.90"	80	14.10.22		58
CMM	SBR	24-Pgs. (S)	Ramganga	Ramganga HQ	Laxmipur-57	15	100	63	21°50'52.08"	88°24'0.40"	80	14.10.22		58
CMM	SBR	24-Pgs. (S)	Ramganga	Ramganga HQ	Rakkshkhali-79, Mridunga River side	15	100	63	21°45'37.83"	88°23'9.52"	80	15.10.22		58
CMM	SBR	24-Pgs. (S)	Ramganga	Dhanchi	Gobordhanpur-90	15	100	65	21°37'12.03"	88°23'35.63"	80	15.10.22		58

scheme	circle	Divn.	range	beat	location	area (ha)	1st sp	3rd sp	Lat. (N)	Long.(E)	height	date_of_survey	w_c	PS
CMM	SBR	24-Pgs. (S)	Ramganga	Dhanchi	Rakhalpur, Upendranagar-75	10	100	66	21°46'25.93"	88°25'52.10"	80	16.10.22		58
CMM	SBR	24-Pgs. (S)	Ramganga	Dhanchi	Banashyamnagar	10	100	61	21°46'36.01"	88°25'48.25"	80	16.10.22		59
Strip Pltn.	SBR	24-Pgs. (S)	Baruipur	Piyali	Purba Tetulberia, Kailashnagar, Purba Shyamnagar-118, 120	15	83	63	21°19'37.08"	88°22'12.13"	276	30.09.22		51
Strip Pltn.	SBR	24-Pgs. (S)	Baruipur	Mathurapur	L.N. Pur Uttar - 70, 103	10	32	35	21°13'0.83"	88°40'22.55"	450	30.09.22		38
Strip Pltn.	SBR	24-Pgs. (S)	Bhagabatpur	Chandanpiri	Lothian WLS	10	70	64	21°38'47.47"	88°21'7.43"	450	25.09.22		58
Strip Pltn.	SBR	24-Pgs. (S)	Diamond Harbour	Usthi	Anduldaha Gopalpur-148, Harindanga-172	4.5	70	62	22°34'26"	88°16'41.57"	432	26.09.22		55
Strip Pltn.	SBR	24-Pgs. (S)	Diamond Harbour	Usthi	Alipara-158, Bamunopara-153, Kantaberia-154	2	73	70	22°2'4"	88°16'12.06"	435	26.09.22		65
Strip Pltn.	SBR	24-Pgs. (S)	Diamond Harbour	Usthi	Dhananjoypur, Uttar Jagadishpur, Sarifnagar, Krishnadevpur, Shankarpur, Changaria, Ektara	3.5	72	60	22°10'9.66"	88°16'12.39"	450	26.09.22		58
Strip Pltn.	SBR	24-Pgs. (S)	Matla	Herobhanga	Herobhanga-126	15	82	10	22°3'38.90"	88°40'38.89"	450	27.09.22		32
Strip Pltn.	SBR	24-Pgs. (S)	Raidighi	Nalgora	Sridharpur	10	74	3	21°56'8.23"	88°29'46.09"	450	28.09.22		38
Strip Pltn.	SBR	24-Pgs. (S)	Raidighi	Kultali	Purba and Madhya Gurguria	10	80	10	21°59'0.61"	88°34'34.81"	450	28.09.22		38
Strip Pltn.	SBR	24-Pgs. (S)	Ramganga	Dhanchi	Sattyadaspur Surendranagar Uttar-83, 85	10	81	6	21°42'4.71"	88°22'38.42"	450	29.09.22		38
Strip Pltn.	SBR	24-Pgs. (S)	Ramganga	Dhanchi	Krishnadaspur, Tateberia-78	5	82	54	21°43'33.41"	88°22'34.03"	447	29.09.22		45
Strip Pltn.	SBR	24-Pgs. (S)	Ramganga	Dhanchi	Daspur to Tateberia - 78	5	85	56	21°42'4.94"	88°24'3.64"	450	29.09.22		58
QGS	SBR	N & M	Berhampore (S)	Domkal	Jitpur-15, Ptrasulpur-25	10	98	62	24°09'13.9"	88°33'55.8"	438	22.11.22	Dev.	49
QGS	SBR	N & M	Krishnagar	Mahatpur	Mahatpur-100	5	99	71	23°28'44.8"	88°32'37.2"	450	23.11.22	Dev.	62
QGS	SBR	N & M	Raghunathganj	Bagdabra	Bagdabra-5	10	98	79	24°44'58.6"	87°50'15.4"	364	21.11.22	Dev.	55
Strip Pltn.	SBR	N & M	Berhampore (S)	Beldanga	Chhatiani, Sadhukhali-118	10	99	72	23°54'01.1"	88°13'33.1"	450	22.11.22	Dev.	62

scheme	circle	Divn.	range	beat	location	area (ha)	1st sp	3rd sp	Lat. (N)	Long.(E)	height	date_of_survey	w_c	PS
Strip Pltn.	SBR	N & M	Krishnagar	Krishnagar	Charmajdia - Charbramhanagar-22	5	100	47	23°23'39.5"	88°22'33.2"	291	23.11.22	Dev.	32
FT-Sal	South East	BIR	Bolpur	Illambazar	Dwaranda-129, Chowpahari-122	10	100	82	23°38'06.4"	087°36'18.6"	138	01.12.22	Sal	73
FT-Sal	South East	BIR	Dubrajpur	Bakreswar	Simlakuri-68	15	95	35	23°51'35.4"	087°24'43.4"	179	06.12.22	Dev.	25
FT-Sal	South East	BIR	Dubrajpur	Hetampur	Milanchak-107	5	100	85	23°49'15.6"	087°23'55.3"	244	06.12.22	Dev.	81
QGS	South East	BIR	Bolpur	Bolpur	Ballarur-63	10	97	88	23°40'12.8"	087°39'03.5"	481	01.12.22	Dev.	80
QGS	South East	BIR	Dubrajpur	Hetampur	Manirampur-102, Milanchak-107	15	99	90	23°49'02.3"	087°23'58.9"	435	06.12.22	Dev.	77
QGS	South East	BIR	Md. Bazar	Rashpur	Baidyanathpur-90	15	100	93	24°00'36.7"	087°28'11.2"	425	04.12.22	Dev.	78
QGS	South East	BIR	Rampurhat	Tumboni	Bhatina-19	5	99	96	24°11'06.3"	087°42'46.6"	488	05.12.22	Dev.	91
QGS	South East	BIR	Rajnagar	Rasjnagar	Padampur-56	30	97	88	23°56'23.8"	087°21'05.8"	453	02.12.22	Dev.	77
QGS	South East	BIR	Rajnagar	Bhabanipur (Aligarh)	Sundarkhali-17, Asna-16, Sahabad-19	25	99	87	23°59'41.1"	087°16'34.3"	471	02.12.22	Dev.	77
QGS	South East	BIR	Suri	Chhara	Routara-76	10	99	96	23°53'13.9"	087°28'17.9"	362	03.12.22	Dev.	87
QGS	South East	BIR	Suri	Kachujore	Kalosona-79	15	100	26	23°51'16.5"	087°28'27.2"	428	03.12.22	Dev.	28
QGS	South East	BIR	Suri	Purandarpur	Ekra-164	10	99	92	23°49'01.1"	087°38'37.0"	428	03.12.22	Dev.	78
FT-Sal	South East	BDN	Guskara	Orgram	Orgram-11	10	99	87	23°27'22.9"	087°47'06.5"	281	22.09.22	Sal	77
FT-Sal	South East	BDN	Panagarh	Aduria	Goulara-23	10	95	87	23°32'30.0"	087°33'56.0"	296	24.09.22	Dev.	78
QGS	South East	BDN	Durgapur	Molandighi	Molandighi-48	12.5	100	96	23°33'45.9"	087°24'10.5"	410	30.09.22	Dev.	91
QGS	South East	BDN	Durgapur	Molandighi	Molandighi-48	7.5	99	76	23°34'17.4"	087°23'40.6"	419	30.09.22	Dev.	58
QGS	South East	BDN	Durgapur	Basudah	Shyambazar-37	10	98	89	23°35'07.5"	087°30'24.3"	456	30.09.22	Dev.	78
QGS	South East	BDN	Guskara	Pratappur	Ramnagar-54	20	99	86	23°27'35.7"	087°33'07.3"	419	22.09.22	Dev.	74
QGS	South East	BDN	Guskara	Bhalki	Samantapara-125	10	98	89	23°28'19.0"	087°38'08.8"	440	23.09.22	Dev.	74
QGS	South East	BDN	Guskara	Ausgram	Laxmiganj-119	10	99	87	23°29'34.6"	087°42'20.1"	441	23.09.22	Dev.	74

scheme	circle	Divn.	range	beat	location	area (ha)	1st sp	3rd sp	Lat. (N)	Long.(E)	height	date_of_survey	w_c	PS
QGS	South East	BDN	Guskara	Ausgram	Laxmiganj	10	99	88	23°28'45.0"	087°42'13.1"	465	23.09.22	Dev.	77
QGS	South East	BDN	Guskara	Ausgram	Alefnagar-46	10	99	81	23°31'33.9"	087°38'32.1"	354	22.09.22	Dev.	61
QGS	South East	BDN	Panagarh	Aduria	Farijungle-9	3	99	93	23°34'46.0"	087°32'04.8"	437	25.09.22	Dev.	74
QGS	South East	BDN	Panagarh	Aduria	Akulia-3	7	100	96	23°34'41.4"	087°33'38.9"	464	24.09.22	Dev.	90
QGS	South East	BDN	Panagarh	Khandari	Khandari-84	15	98	90	23°27'05.2"	087°31'53.7"	468	25.09.22	Dev.	81
QGS	South East	BDN	Panagarh	Khandari	Premganj-65	10	98	94	23°28'38.1"	087°32'06.2"	461	25.09.22	Dev.	77
QGS	South East	BDN	Panagarh	Kasba	Kasba-20, Kenduatikuri-22	15	97	92	23°20'41.9"	087°31'23.3"	459	01.10.22	Dev.	78
QGS	South East	BDN	Panagarh	Kasba	Kanksa-86	20	99	82	23°28'28.8"	087°27'42.3"	441	01.10.22	Dev.	65
Strip Pltn.	South East	BDN	Burdwan	Burdwan	Amar, Mirjapur, Natungram, Kamnara, Palitpur	15	96	58	23°17'18.6"	087°50'32.1"	383	27.09.22	Dev.	47
Strip Pltn.	South East	BDN	Burdwan	Memari	Baror, Simla, Shyamnagar, Chotkhand, Mobarakpur, Amudpur	10	98	47	23°09'57.7"	088°06'74.1"	453	26.09.22	Dev.	34
Strip Pltn.	South East	BDN	Katwa	Katwa	Agradweep, Pancheora	15	97	56	23°36'25.6"	088°07'23.6"	375	29.09.22	Dev.	47
Strip Pltn.	South East	BDN	Katwa	Katwa	Khajuti, Chorkimor, Kopt	10	97	78	23°41'43.2"	088°02'93.7"	367	29.09.22	Dev.	74
QGS	South East	DGP	Asansol (T)	Gourandi	Aliganj-11	30	97	77	23°49'47.5"	87°59'48.1"	435	24.10.22	Dev.	58
QGS	South East	DGP	Ukhra	Kantaberia	Bargoria-49	12	100	92	23°37'07.5"	87°21'53.5"	453	28.10.22	Dev.	81
QGS	South East	DGP	Ukhra	Kantaberia	Kantaberia-50	3	100	97	23°36'49.7"	87°22'22.1"	488	28.10.22	Dev.	94
Strip Pltn.	South East	DGP	Asansol (T)	Sarishatali	Jamgram-20	4	97	5	22°48'08.8"	87°01'14.6"	297	27.10.22	Dev.	10
Strip Pltn.	South East	DGP	Asansol SF	Jamuria SF	Barul-43, Darnadanga-44, Birkulti-15, Patharchur-45	10	95	56	23°44'02.4"	87°06'53.9"	276	27.10.22	Dev.	47
Strip Pltn.	South East	DGP	Durgapur SF	Andal SF	Andal, Tamla	4.2	98	0	23°35'00.7"	87°13'34.8"	0	27.10.22		0
Strip Pltn.	South East	DGP	Durgapur SF	Andal SF	Dakhinkhanda	1.8	98	5	23°35'13.2"	87°13'42.1"	267	27.10.22	Dev.	10

scheme	circle	Divn.	range	beat	location	area (ha)	1st sp	3rd sp	Lat. (N)	Long.(E)	height	date_of_survey	w_c	PS
FT-Sal	South West	KNG (N)	Puncha	Puncha	Agoya-83	8	100	87	23°12'58.4"	086°42'01.2"	257	09.11.22	Dev.	66
FT-Sal	South West	KNG (N)	Purulia Para	Gobindapur	Bhalumara-302	5	100	84	23°19'41.90"	086°18'42.60"	189	22.11.22	Dev.	63
FT-Sal	South West	KNG (N)	Raghunathpur	Raghunathpur-II	Barakanali	7	100	89	23°33'53.52"	086°34'26.75"	270	30.11.22	Dev.	66
QGS	South West	KNG (N)	Hura	Hura	Pukuriathole-196	10	99	87	23°30'06.2"	086°25'00.0"	476	03.11.22	Dev.	66
QGS	South West	KNG (N)	Hura	Keshargarh	Raisa-61	10	100	86	23°14'51.54"	086°34'25.68"	483	22.11.22	Dev.	66
QGS	South West	KNG (N)	Kashipur	Gourangdih	Kaduri	10	100	36	23°22'09.9"	086°49'24.0"	303	13.11.22	Dev.	16
QGS	South West	KNG (N)	Kashipur	Gourangdih	Gamarkuri	10	100	83	23°24'44.3"	086°38'28.1"	464	13.11.22	Dev.	56
QGS	South West	KNG (N)	Purulia Para	Gobindapur	Patatiri-182	7	100	90	23°15'00.1"	086°26'47.0"	447	01.11.22	Dev.	63
QGS	South West	KNG (N)	Purulia Para	Gobindapur	Patatiri-182	15	100	92	23°15'09.3"	086°26'43.0"	313	01.11.22	Dev.	56
QGS	South West	KNG (N)	Raghunathpur	Raghunathpur-I	Senera-185	24	100	78	23°34'09.95"	086°43'54.86"	413	30.11.22	Dev.	43
Bamboo	South West	KNG (S)	Bandwan-I	Pargora	Sirka-92	8	100	0	22°50'43.16"	086°26'20.18"	118	18.12.22	Dev.	9
Bamboo	South West	KNG (S)	Bandwan-I	Bandwan	Jamunagora-30	8	64	10	22°50'41.3"	086°30'25.6"	102	18.12.22	Dev.	16
Bamboo	South West	KNG (S)	Bandwan-II	Kuchia	Kuchia-96	5	100	0	22°47'04.6"	086°26'53.2"	0	16.12.22	Dev.	0
Bamboo	South West	KNG (S)	Manbazar-II	Kumari	Jagda-191	9	66	1	22°59'58.2"	086°33'29.9"	233	09.12.22	Dev.	25
FT-Sal	South West	KNG (S)	Barabazar	Barabazar	Nilmoanpur-171	5	100	85	23°01'31.3"	086°22'29.0"	75	23.12.22	Dev.	52
FT-Sal	South West	KNG (S)	Barabazar	Sindri	Bardaha-183	5	100	91	23°03'27.8"	086°25'11.0"	398	23.12.22	Dev.	79
FT-Sal	South West	KNG (S)	Manbazar-I	Sindurpur	Sindurpur-55	20	100	86	23°06'22.0"	086°36'45.1"	205	13.12.22	Dev.	69
QGS	South West	KNG (S)	Bandwan-II	Kuchia	Makopali-93	10	100	33	22°49'19.5"	086°27'17.6"	449	16.12.22	Dev.	23
QGS	South West	KNG (S)	Bandwan-II	Latapara	Satara-129	10	100	90	22°43'49.4"	086°29'52.6"	471	16.12.22	Dev.	66
QGS	South West	KNG (S)	Barabazar	Bamundiha	Tentuladih-34	20	100	86	23°09'28.6"	086°21'31.3"	405	23.12.22	Dev.	63
QGS	South West	KNG (S)	Barabazar	Sindri	Babuijhore-208	7	100	83	23°01'21.9"	086°28'29.0"	474	23.12.22	Dev.	56
QGS	South West	KNG (S)	Barabazar	Bamundiha	Hurumda-39	8	100	83	23°08'24.9"	086°22'40.6"	458	23.12.22	Dev.	56

scheme	circle	Divn.	range	beat	location	area (ha)	1st sp	3rd sp	Lat. (N)	Long.(E)	height	date_of_survey	w_c	PS
QGS	South West	KNG (S)	Jamuna	Kuilapal	Kheradih-66	5	100	90	22°50'26.3"	086°36'37.2"	459	26.12.22	Dev.	66
QGS	South West	KNG (S)	Jamuna	Kuilapal	Mahulbona	5	100	83	22°51'29.7"	086°35'10.8"	417	26.12.22	Dev.	53
QGS	South West	KNG (S)	Manbazar-I	Sindurpur	Amakocha-54	10	100	89	23°07'30.4"	086°11'38.0"	489	10.12.22	Dev.	66
QGS	South West	KNG (S)	Manbazar-II	Kumari	Patapahari-192	40	100	80	22°59'56.2"	086°33'35.6"	479	09.12.22	Dev.	56
FT-Sal	South West	PRL	Jhalda	Jhalda	Chatam ghntu-122	15	95	81	23°20'27.9"	085°59'09.6"	273	25.10.22	Dev.	71
FT-Sal	South West	PRL	Jhalda	Kalma	Kalma-16	5	99	84	23°27'18.5"	086°55'38.7"	321	21.10.22	Dev.	71
QGS	South West	PRL	Ajodhya	Ajodhya	Ajodhya-108	10	100	93	23°13'12.3"	086°07'21.4"	370	15.10.22	Dev.	64
QGS	South West	PRL	Ajodhya	Ajodhya	Bhuighora-80	10	100	88	23°14'20.7"	086°05'02.0"	514	15.10.22	Dev.	71
QGS	South West	PRL	Arsha	Sirkabad	Tanasi-26	10	97	72	23°16'15.5"	086°09'17.6"	154	18.10.22	Dev.	37
FT-Sal	Western	MID	Pirakata	Bhimsole	Dharampur-94	2	100	76	22°32'38.0"	087°10'00.5"	370	25.02.22	Sal	69
FT-Sal	Western	MID	Pirakata	Bhimsole	Bhimsole-110, Choto Bhimpur-96	8	100	56	22°32'63.2"	087°10'26.6"	373	25.02.22	Sal	39
FT-Sal	Western	MID	Bhadutola	Moupal	Radhamohanpur-216	3	100	81	22°31'19.7"	087°14'17.0"	202	22.02.22		79
FT-Sal	Western	MID	Bhadutola	Moupal	Jara-218, Mirga-217	7	98	92	22°31'29.7"	087°14'74.5"	306	22.02.22		90
FT-Sal	Western	MID	Chandra	Chandra	Jharia-60	5	99	54	22°29'59.9"	087°09'30.4"	330	22.02.22		49
FT-Sal	Western	MID	Chandra	Chandra	Jamdahara-61, Dharrasole-62	5	100	28	22°29'50.93"	087°09'85.6"	128	22.02.22		29
FT-Sal	Western	MID	Chandra	Chandra	Amjhama-61	6	99	62	22°30'54.0"	087°09'84.3"	138	22.02.22		52
FT-Sal	Western	MID	Chandra	Chandra	Pidrasole-115, Sarangasol-116	7	95	59	22°26'68.4"	087°11'42.7"	146	22.02.22		52
FT-Sal	Western	MID	Chandrakona	Kanthaldiha	Baradabcha-669	10	100	96	22°44'77.0"	087°20'8.19"	415	23.02.22		90
FT-Sal	Western	MID	Chandrakona	Andharnayan	Keundi-Jamboni-728	5	98	55	22°44'94.2"	087°25'57.8"	385	23.02.22		49
FT-Sal	Western	MID	Lalgarh	Jhitka	Birghasa-17	20	97	20	22°37'69.0"	087°08'36.4"	173	24.02.22		36
FT-Sal	Western	MID	Lalgarh	Jhitka	Khayerdanga-34	15	100	84	22°36'53.6"	087°06'52.0"	316	23.02.22		79
FT-Sal	Western	MID	Lalgarh	Jhitka	Bhimpur-35	5	100	66	22°36'38.9"	087°06'46.8"	329	23.02.22		59
FT-Sal	Western	MID	Lalgarh	Lalgarh	Jangal Khas-785	10	97	68	22°36'36.6"	087°05'01.3"	176	24.02.22		56
FT-Sal	Western	MID	Lalgarh	Bhaudi	Kamkradara-863, Bandgora-861	20	98	71	22°31'72.3"	087°05'08.5"	179	24.02.22		66
FT-Sal	Western	MID	Nayabasat	Akchara	Pathrajangal-430	12	100	64	22°47'10.9"	087°19'48.9"	213	25.02.22		59
FT-Sal	Western	MID	Nayabasat	Nayabasat	Organja-467	15	100	71	22°44'84.1"	087°20'17.6"	388	25.23.22		69
QGS	Western	MID	Arabari	Socle	Chandmura-1	15	98	98	22°40'27.8"	087°22'03.6"	506	26.02.22		92
QGS	Western	MID	Chandrakona	Dhamkuria	Pansuli-917	10	99	87	22°44'63.7"	087°29'28.5"	479	26.02.22		79

scheme	circle	Divn.	range	beat	location	area (ha)	1st sp	3rd sp	Lat. (N)	Long.(E)	height	date_of_survey	w_c	PS
QGS	Western	MID	Chandrakona	Kanthaldiha	Biharisole-706	10	100	78	22°43'26.1"	087°23'42.6"	481	26.02.22		59
QGS	Western	MID	Godapiasal	Ghagrasole	Chandankath, Kachusol-307	15	99	96	22°33'07.8"	087°17'29.0"	416	28.02.22		89
QGS	Western	MID	Godapiasal	Karamsole	Salgeria-294, Ghagrasole-293	15	100	98	22°34'77.1"	087°15'37.7"	490	28.02.22		92
QGS	Western	MID	Lalgarh	Jhitka	Birghasa-17	10	97	90	22°37'75.9"	087°08'15.4"	481	24.02.22		79
QGS	Western	MID	Lalgarh	Jhitka	Patajharja-31	10	99	91	22°37'59.6"	087°06'99.9"	470	01.03.22		79
QGS	Western	MID	Medinipur	Gopgarh	Panjasole-138	10	99	91	22°25'76.0"	087°14'68.2"	431	28.02.22		76
QGS	Western	MID	Nayabasad	Keyamacha	Dhepua-298	10	97	11	22°43'04.2"	087°13'15.8"	385	02.03.22		13
QGS	Western	MID	Nayabasad	Keyamacha	Gotsingla-140	10	98	88	22°45'44.0"	087°20'33.9"	394	01.03.22		76
QGS	Western	MID	Nayabasad	Nayabasad	Ghoshkira-463	10	99	87	22°44'98.9"	087°19'13.7"	493	01.03.22		79
QGS	Western	MID	Pirakata	Ranja	Kendasole-170	20	99	76	22°36'50.8"	087°12'72.0"	434	02.03.22		56
QGS	Western	MID	Pirakata	Ranja	Asnaboni-272	7	99	46	22°36'67.2"	087°13'30.2"	342	02.03.22		36
QGS	Western	MID	Pirakata	Bhimsole	Joynarayanpur-92	4	99	61	22°32'46.7"	087°10'00.4"	200	02.03.22		35
QGS	Western	MID	Pirakata	Bhimsole	Jadabpur-91	4	99	77	22°32'53.3"	087°10'43.4"	363	02.03.22		49
FT-Sal	Western	JGM	Lodhasuli	Lodhasuli	Dhabi Jangal-927	10	97	95	22°20'25.3"	087°01'29.7"	264	15.02.22	Sal	96
FT-Sal	Western	JGM	Parihati	Kapgari	Kuchiasuli, Kukurmuri, Chandabila- 164,161,163	15	73	55	22°30'17.8"	086°53'22.6"	81	11.02.22	Sal	34
FT-Sal	Western	JGM	Jhargram	Pukuria	Gamaria-748	5	100	97	22°22'42.1"	086°56'57.9"	235	11.02.22	Sal	94
FT-Sal	Western	JGM	Parihati	Dohijuri	Phuljhuri-935	10	80	73	22°31'34.6"	086°56'12.7"	67	11.02.22	Sal	56
QGS	Western	JGM	Banspahari	Banspahari	Kheriarata-7	7	99	96	22°46'13.2"	086°36'58.6"	278	16.02.22	Dev.	83
QGS	Western	JGM	Banspahari	Banspahari	Chakadoba-13	8	99	81	22°46'06.7"	086°38'55.0"	191	16.02.22	Dev.	56
QGS	Western	JGM	Belpahari	Belpahari	Chhotokharpal- 195	10	99	96	22°37'53.0"	086°47'22.6"	415	11.02.22	Dev.	90
QGS	Western	JGM	Belpahari	Belpahari	Chholagora-134	15	99	95	22°39'03.6"	086°45'32.0"	319	11.02.22	Dev.	83
QGS	Western	JGM	Bhulaveda	Bhulaveda	Raghunathpur-44	6	100	96	22°46'13.2"	086°36'58.6"	414	12.02.22	Dev.	90
QGS	Western	JGM	Bhulaveda	Bhulaveda	Adargeria-47	9	99	95	22°42'37.6"	086°40'58.6"	310	12.02.22	Dev.	86
QGS	Western	JGM	Gopiballavpur	Kendugari	Putulia-230	10	99	97	22°06'38.5"	086°52'15.7"	258	15.03.22	Dev.	86
QGS	Western	JGM	Hatibari	Sasra	Ghorapinha-59	10	99	94	22°09'00.0"	086°49'19.5"	409	17.02.22	Dev.	77
QGS	Western	JGM	Hatibari	Hatibari	Raiboni-21, Asnaboni-20	10	99	96	22°09'12.4"	086°43'31.7"	384	17.02.22	Dev.	77
QGS	Western	JGM	Jamboni	Bhaluka	KJ-317, Kenja-11	10	98	96	22°25'25.8"	086°53'28.4"	239	14.02.22	Dev.	80
QGS	Western	JGM	Jamboni	Bhaluka	Ranipal-310, KJ- 317	15	99	97	22°24'40.8"	086°50'44.6"	266	14.02.22	Dev.	81
QGS	Western	JGM	Parihati	Kapgari	Uttarbadakata- 167	8	97	82	22°31'12.1"	086°53'47.4"	395	11.02.22	Dev.	67
QGS	Western	JGM	Parihati	Kapgari	Hatiasuli-156	10	98	97	22°32'03.1"	086°54'00.4"	369	11.02.22	Dev.	86
QGS	Western	JGM	Parihati	Ergada	Gobindasole-17, Kadalghata-16	15	96	94	22°32'33.3"	086°47'41.5"	403	11.02.22	Dev.	93
QGS	Western	JGM	Parihati	Dohijuri	Baghuasole-958	5	79	73	22°30'40.5"	086°57'32.2"	196	11.02.22	Dev.	47
QGS	Western	JGM	Silda	Binpur	Khairasuli-355	15	91	90	22°34'23.7"	086°54'01.06"	375	12.02.22	Dev.	76

scheme	circle	Divn.	range	beat	location	area (ha)	1st sp	3rd sp	Lat. (N)	Long.(E)	height	date_of_survey	w_c	PS
QGS	Western	JGM	Silda	Binpur	Ratanpur-429	10	98	96	22°34'23.7"	086°54'01.06"	352	12.02.22	Dev.	92
FT-Sal	Western	KGP	Chandabila	Chandabila	Pathardahara-30	10.5	99	97	22°05'55.9"	087°00'25.2"	408	18.02.22	Sal	87
FT-Sal	Western	KGP	Kalaikunda	Kalaikunda	Hariatara-69	13	100	51	22°18'27.4"	087°13'83.5"	294	18.02.22	Sal	44
FT-Sal	Western	KGP	Kalaikunda	Kalaikunda	Duarkhole-45	6	100	80	22°20'26.2"	087°12'23.5"	80	18.02.22	Sal	64
FT-Sal	Western	KGP	Nayagram	Panchkahania	Barsole-105	10.5	100	81	22°01'34.5"	087°03'97.1"	423	18.02.22	Sal	74
QGS	Western	KGP	Belda	Narayangarh	Fulgeria-223	10	100	95	22°10'39.8"	087°20'29.7"	393	18.02.22	Dev.	71
QGS	Western	KGP	Belda	Keshiary	Singhai-Jamuna-55	10	100	70	22°09'41.7"	087°16'09.6"	392	19.02.22	Dev.	61
QGS	Western	KGP	Chandabila	Barpat	Kasia-15	10	96	83	22°07'61.7"	086°59'10.2"	498	19.02.22	Dev.	64
QGS	Western	KGP	Hijli	Khajra	Pachakhali-15	10	100	98	22°17'51.0"	087°12'40.9"	435		Dev.	89
QGS	Western	KGP	Kalaikunda	Kalaikunda	Makarbinda-70	10	100	97	22°15'56.2"	087°13'18.8"	474	21.02.22	Dev.	89
QGS	Western	KGP	Keshorrekha	Ramkrishnapur	Pathrasole-164	10	95	92	21°58'07.8"	087°01'28.5"	486	21.02.22	Dev.	74
QGS	Western	KGP	Nayagram	Panchkahania	Jamsale-82	10	100	93	22°02'26.76"	087°03'09.2"	493	21.02.22	Dev.	74
CMM	Western	PMID	Contai	Junput	Haripur-505	10	100	88	21°47'35.2"	087°52'59.9"	68	10.03.22		67
CMM	Western	PMID	Bajkul	Khejuri	Arakbari-99, Banbasuria-100	14	100	79	21°49'37.8"	087°56'44.2"	112	11.03.22		73
CMM	Western	PMID	Bajkul	Khejuri	Mehedinagar-116	11	100	71	21°48'49.7"	087°55'22.3"	123	11.03.22		73
CMM	Western	PMID	Contai	Sankarpur	Sankarpur-224, Nilpur-223	10	100	87	21°39'18.7"	087°34'22.05"	70	10.03.22		70
CMM	Western	PMID	Haldia	Haldia	Natshal-157, Kumbhachak	10	70	68	22°13'37.9"	088°01'19.7"	59	12.03.22		50
CMM	Western	PMID	Haldia	Balughata	Royrayanchak-161	6	100	94	22°03'16.3"	088°01'42.6"	95	12.03.22		87
CSB	Western	PMID	AFR	Tamluk	Gujarkharui-32	10	91	75	22°21'19.3"	087°56'43.9"	270	12.03.22		76
CSB	Western	PMID	Contai	Junput	Mankariput-569	8	99	95	21°41'56.4"	087°47'34.2"	400	10.03.22		91
CSB	Western	PMID	Contai	Junput	Birampur-583	5	100	94	21°42'57.6"	087°48'33.3"	350	10.03.22		87
CSB	Western	PMID	Contai	Junput	Dakshin Kadua-586	7	99	97	21°43'42.5"	087°49'32.3"	350	10.03.22		90
CSB	Western	PMID	Haldia	Balughata	Royrayanchak-161	12	98	95	22°02'18.3"	088°02'10.5"	324	12.03.22		91
CSB	Western	PMID	Haldia	Balughata	Royrayanchak-161	8	100	96	22°03'18.6"	088°01'57.4"	286	12.03.22		87
Strip Pltn.	Western	PMID	Egra	Egra	Chorpalia-118, Negua-119	20	99	91	21°48'23.7"	087°30'05.7"	391	11.03.22		93
FT-Sal	Western	RPN	Amlagora	Pathrisole	Pathrisole-484	7	100	99	22°50'31.5"	87°21'23.4"	470	07.03.22		92
FT-Sal	Western	RPN	Amlagora	Pathrisole	Khudiasole-586	10	99	98	22°51'19.3"	87°22'37.1"	452	07.03.22		92
FT-Sal	Western	RPN	Amlagora	Chandabila	Ghoramara-908, Birajpur-907	10	99	94	22°50'10.2"	87°28'29.0"	329	07.03.22		92
FT-Sal	Western	RPN	Amlagora	Chandabila	Madnahari-771	8	98	92	22°51'37.1"	87°24'15.9"	348	07.03.22		92
FT-Sal	Western	RPN	Amlagora	Chandabila	Madnahari-771	10	98	80	22°51'40.5"	87°25'07.3"	79	07.03.22		55
FT-Sal	Western	RPN	Amlagora	Raskundu	Dhalma-759	10	99	97	22°49'53.5"	87°26'52.4"	269	07.03.22		92
FT-Sal	Western	RPN	Garhbeta	Shyamnagar	Shyamnagar-619, Naranchak-620	5	99	93	22°54'52.8"	87°24'03.3"	215	04.03.22		92
FT-Sal	Western	RPN	Hoomgarh	Jogardanga	Pindrasuli-385	10	98	95	22°53'02.1"	87°15'52.2"	333	08.03.22		92
FT-Sal	Western	RPN	Hoomgarh	Jogardanga	Krishnasole-381, Bhandirban-382	10	98	94	22°53'41.7"	87°15'37.8"	286	08.03.22		92

scheme	circle	Divn.	range	beat	location	area (ha)	1st sp	3rd sp	Lat. (N)	Long.(E)	height	date_of_survey	w_c	PS
FT-Sal	Western	RPN	Hoomgarh	Amlasuli	Nayabankati-185	20	99	94	22°49'38.5"	87°11'33.2"	341	08.03.22		92
FT-Sal	Western	RPN	Hoomgarh	Baromasia	Taldanga-231	10	97	93	22°47'46.8"	87°13'11.9"	225	08.03.22		92
FT-Sal	Western	RPN	Hoomgarh	Hoomgarh	Dubrajpur-363	10	97	94	22°49'35.1"	87°15'59.7"	293	08.03.22		92
FT-Sal	Western	RPN	Mahalisai	Mahalisai-I	Jamsale-68	15	100	97	22°44'45.6"	87°08'00.1"	325	06.03.22		92
QGS	Western	RPN	Amlagora	Chandabila	Ghoramara-908, Birajpur-907	15	99	98	22°50'14.4"	87°28'33.15"	480	03.03.22		92
QGS	Western	RPN	Amlagora	Chandabila	Mongalapota-637	6	100	98	22°51'44.6"	87°24'22.6"	471	03.03.22		92
QGS	Western	RPN	Amlagora	Chandabila	Pathra-784	20	97	96	22°51'18.6"	87°26'36.0"	487	03.03.22		92
QGS	Western	RPN	Garhbeta	Shyamnagar	Koyma-616	7	97	95	22°56'27.4"	87°23'15.8"	474	04.03.22		92
QGS	Western	RPN	Garhbeta	Shyamnagar	Choto Angaria-824	13	90	89	22°54'50.3"	87°26'44.4"	362	04.03.22		92
QGS	Western	RPN	Garhbeta	Shyamnagar	Namajoba-822	10	98	96	22°54'26.7"	87°26'25.6"	241	04.03.22		92
QGS	Western	RPN	Garhbeta	Chakparboti	Chakparboti-837	5	99	98	22°53'56.5"	87°29'55.4"	493	04.03.22		92
QGS	Western	RPN	Garhbeta	Chakparboti	Chakparboti-837	5	99	98	22°53'56.5"	87°29'55.4"	493	04.03.22		92
QGS	Western	RPN	Goaltore	Ramgarh	Jangalkhas-669	15	100	96	22°50'14.4"	87°28'33.15"	517	05.03.22		92
QGS	Western	RPN	Goaltore	Ramgarh	Jangalkhas-668	5	99	96	22°41'31.5"	87°03'56.4"	520	05.03.22		92
QGS	Western	RPN	Goaltore	Ramgarh	Jangalkhas-669	5	100	96	22°42'04.1"	87°04'56.7"	519	05.03.22		92
QGS	Western	RPN	Mahalisai	Adalia	Amjore-32	14	99	97	22°49'00.8"	87°09'18.6"	506	06.03.22		92
QGS	Western	RPN	Mahalisai	Mahalisai-II	Dulia-144	11	99	98	22°35'11.3"	87°11'54.8"	499	06.03.22		92



Glimpse of Presentation on Draft Survey Monitoring Report 2021 (1st yr), 2019 (3rd yr), 2020 (1st yr), 2018(3rd yr) & 2016 (5th yr) SOUTH BENGAL dated:
at Conference hall, Aranya Bhawan, 6th Floor.

