Target- Overall- March'2014

2.2 Rangiya - Murkongselek including link fingers (511.88 Km) (National Project)

Part detailed estimate for Rangiya-Rangapara was sent to Rly. Bd. vide this office letter No.W/98/CON/RNY-MZS/ Pt.II dt. 07.9.05 for `327 Crs. Railway Board sanctioned only Part Civil Engg. estimate for `75.27 Crs. for bridges & formation on 28.11.06. Part-III Revised S&T sub-estimate for G.C works for ` 161.06 crs has been sanctioned by Railway Board on 30.9.2011.

Mega block has been taken from 1.9.2011 to take up the work of Gauge Conversion of Rangiya- Rangapara North section of Rangiya Murkongselek GC project. The work of dismantling of MG track and linking of New BG track is in progress at several locations.

p. 0 g. 000 a								
Year of	Month of	Anticipated	Exp. Up			2012-13		Overall Financial
inclusion	CCEA	cost	to	Outlay	Exp.	Exp. Up	% financial	Progress (%age)
in Budget	approval		3/2012	-	during	to Mar-	progress during	
					month	13	the year	
2003-04	2003-04	2232.50	1107.75	610.00	29.73	595.85	97.68	76.31

SUMMARY OF RNY - RPAN - NLP - MZS & RPAN - TZTB AND BVU - BHNG SECTION

ltem			Prog.		2012-13		Up to date	Remarks
		Scope of work	Up to Mar'12	Qty. planned for the year	Prog. during month	Cum. Prog.	progress	(including position of tenders)
(Hect)		57.75	36.35	11.786	-	-	36.35	
Earthy cum)	work (lakh	85.54	76.12	10.02	0.887	6.099	82.249	Work is in progress.
Forma	ation(Km)	511.88	448.44	65.44	6.41	22.22	470.66	Work in progress
Minor (nos)	Bridges	656	627	27	1	22	649	Work is in progress.
Maj or	Substructu	210	165	45	1	26	191	Work is in progress.
Brid ges (nos	Super structure	210	109	101	8	46	155	Work is in progress.
ROB(nos)	8	1	7	-	-	1	
RUB(I	nos)	11	1	5	0	2	3	2 nos newly proposed in NLP-LBI diversion portion.
LHS (nos)	3	0	2	0	1	1	
L/xing	S	290	134	156	0	8	142	
Ballast supply(lakh cum.)		14.18	6.768	7.412	0.147	2.03	8.798	Work in progress.
M/L(k		511.88	155	350.47	32.8	178	333.00	
(km)	Linking L/L	125.91	36.41	89.50	0	8	44.41	
	n Building	39	21	18	4	8	29	
RBG	Rooms	39	21	18	0	3	24	

	Yard works	40	6	34	-	-	6		
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Annexure - 2.2 (A)

2.2 (A) Rangiya - Rangapara North Section of RNY - MZS Project (123.6 Km)

Target: Mar-

Item		Scope Prog.		2012-13			Up to date	Remarks
		of work	Up to Mar'12	Qty. planned for the year	Prog. during month	Cum. Prog.	progress	(including position of tenders)
Land acq (Hect)	luisition	0	0	-			0	
	k (lac cum)	16.50	16.50	-	0	0.30	16.80	Completed.
Formation(Km)		125.00	125.0	-			125.0	Completed.
Minor Bri	dges (nos)	257	257	-			257	Completed
Major Bridges	Substru	67	67	-			67	Completed
(nos)	Superstru	67	67	-			67	Completed
ROB(nos	5)	1	1	-			1	Bridge completed
RUB(nos	;)	6	1	-	0	1	2	
LHS (nos	6)	0	0	-			0	Completed
L/xings		86	83	3	0	2	85	
Ballast su (lakh cur	m.)	2.73	1.775	0.95	0.047	0.955	2.730	Work in progress.
Track Linking M/L(km)		125.00	125	-			125	Completed
Track Linking L/L(km)		38.00	32	6	0	5	37	-do-
Station Building		11	11	-			11	Completed
RBG Roo	oms	11	11	-			11	Completed
Yard wor	ks	12	5	7	4	7	12	Work in progress

Annexure-2.2 (A)(i) 2.2(A)(i) Rangapara North - Tezpur (Dekargaon) (20.00 Km) Section of RNY - MZS Project.

Target :- Mar- 2013

Item		Scope	Prog. Up to		2012-13		Up to date	Remarks (including position of tenders)
			Mar'12	Qty. planned for the year	Prog. during month	Cum. Prog.	progress	
Land acq (Hect)		0	0	-			0	
	k (lakh cum)	0.91	0.91	-			0.91	Completed.
Formation	n(Km)	26.41	26.41	-			26.41	Completed
Minor Bridges (nos)		37	37	-			37	Completed.
Major Bridges	Substruc	1	1	-			1	Work completed.
(nos)	Superstruc	1	1	-			1	Work completed
ROB(nos)	0	0	-			0	
RUB(nos)	0	0	-			0	
LHS (nos)	0	0	-			0	
L/xings		13	13	-			13	Completed
Ballast su cum.)	ıpply (lakh	0.55	0.18	0.37	0.035	0.139	0.319	Work in progress.
Track Linking M/L(km)		20.00	20	-			20	Completed
Track Linking L/L(km)		7.41	4.41	3	0	2	6.41	Work in progress
Station Building		2	2	-			2	Completed
RBG Roc	oms	2	2	-			2	Completed
Yard wor	ks	2	1	1			1	Work in progress

Annexure - 2.2 (B)

2.2 (B) Rangapara North - North Lakhimpur Section of RNY- MZS Project (172 Km)

Target :-

March-13

Item		Scope	Drea	1	2012-13			Remarks	
nem	liem		Prog. Up to Mar'12	Qty. planned for the year	Prog. during month	Cum. Prog.	Up to date progress	(including position of tenders)	
(Hect)	Land acquisition (Hect)		5.566	11.786	-	-	5.566	21.40 hect. for ROB's nos. 82.,91 and 123 falling in Sonitpur District, Assam is in progress and 5.56 hect. For 2.ROBs nos. 233 & 246 falling in Lakhimpur District, Assam completed	
Earthwor	k (lac cum)	32.00	31.70	0.30	0.25	0.30	32.00	Work completed.	
Formatio	Formation(Km)		162	12	5.3	10	172	Work completed.	
Minor Bri	dges (nos)	216	209	8	0	5	214	Work is in progress.	
Major Bridges	Substruc	63	56	7	0	7	63	Completed	
(nos)	Superstruc	63	30	33	5	33	63	Work completed	
ROB(nos)	7	0	7			0	Work of ROB No 91, 128, 233, 246, 82 is in progress.	
RUB(nos)	0	0	0			0		
LHS (nos	;)	0	0	0			0		
L/xings		135	33	102	0	5	38		
Ballast su (lakh cur		5.90	3.53	2.37	0	0.281	3.811	Work is in progress.	
Track Lin M/L(km)	Track Linking M/L(km)		10	162	16.80	162	172	Work completed	
Track Lin L/L(km)	Track Linking L/L(km)		0	44.5	0	1	1		
Station Building		13	4	9	0	2	6	Work in progress at all stations.	
RBG Roo		13	4	9	0	2	6	-do-	
Yard wor	ks	13	0	13			0		

Annexure - 2.2 (B)(i)

2.2 (B)(i) Balipara - Bhalukpong Section(34.47 Km) of RNY- MZS Project.

Target :-

March'2014

ch'2014			Dur	1	0040.40		111.1.	Domorko	
Item		Prog. Scope Up to			2012-13		Up to	Remarks (including position of tenders)	
			Up to Mar'12	Qty.Prog.plannedduringfor themonthyear		Cum. Prog.	date progress		
Land acquisition (hect)		0.00	0	-			0	State forest deptt. permitted to work from June-12.	
	k (lac cum)	3.20	2.20	0.53	0	0.75	2.95	-do-	
Formatio	n(Km)	34.47	9.50	24.97	0	5.5	15.0	-do-	
Minor Bri	Minor Bridges (nos)		86	12	0	10	96	Work is in progress at 2 bridges.	
Major Bridges	Substruc	10	6	4	0	1	7	Work is in progress.	
(nos)	Superstruc	10	0	10			0	Requisition for fabrication of girders is placed with EWS/BNGN	
ROB(nos)	0	0	0			0		
RUB(nos)	1	0	1			0	Girders to be received from EWS/BNGN	
LHS (nos	;)	0	0	-			0		
L/xings		11	2	9	0	1	3		
Ballast su (lakh cum		0.90	0.42	0.48	0.00	0.22	0.64	Work is in progress.	
Track Lin M/L(km)	Track Linking M/L(km)		0	34.47	-	-	0		
Track Linking L/L(km)		2.00	0	2.00	-	-	0		
Station Building		1	1	-			1	Work in progress.	
RBG Rooms		1	1	-			1	-Do-	
Yard wor	ks	1	0	1			0		

Annexure- 2.2 (C)

Target :-

2.2(C) North Lakhimpur - Murkongselek Section (154 Km) of RNY-MZS Project

Item		Scope	Prog.		2012-13		Up to	Remarks
		of work	Up to Mar'12	Qty. planned for the year	Prog. during month	Cum. Prog.	date progress	(including position of tenders)
Land acq (Hect)	uisition	30.79	30.790	-	-	-	30.790	Completed
Earthwor cum)	k (lac	33.4	24.81	8.59	0.637	4.649	29.459	Earthwork and formation in progress .
Formatio	n(Km)	154	125.53	26.47	1.11	4.32	129.85	-do-
Minor Bri (nos)	dges	45	37	8	1	8	45	Work is in progress .
Major Bridges (nos)	Subst	69	35	34	0	17	52	Work in progress
(100)	Superst	69	11	58	3	13	24	
R	OB	0	0	0			0	
RI	JB	4	0	4	0	1	1	Proposed in NLP- LBI Diversion portic Work disrupted due to rain.
Lŀ	IS	3	1	2	0	2	3	Top slab completed at Br.No.292/A (LHS)
L/xings		45	0	45			0	Tendering in process.
Ballast sı (lakh cun	n.)	4.10	0.863	3.237	0.065	0.435	1.298	Supply is in progress.
Track Linking M/L(km)		154	0	154	16	16	16	Dismantling work is in progress.
Track Linking L/L(km)		34	0	34			0	
Station B	uilding	12	3	9	0	2	5	Work is in progress at GOM,BDLN,BMC,STPR,LMY,LBI,SW and MZS.
RBG Roo	oms	12	3	9			3	-Do-
Yard wor	ks	12	0	12			0	
					1	1	1	