

MONTHLY PROGRESS REPORT

For the Month of June - 2025



Client:

National Highways Authority of India



Independent Engineer

Saptagon Asia Private Ltd. in JV with Voyants Solutions Pvt. Ltd. in Association with
M/s. Mahamarg Infra Consultants Pvt. Ltd.



Concessionaire

MKC Belgaum - Raichur (Pkg-2) Nanjundeshwara Highways Pvt. Ltd.

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Preamble

The National Highways Authority of India is engaged in the development of National Highways and as part of this endeavor, the Authority resolved to undertake Access Controlled Highway of 4 Lane with Paved Shoulders from Design Ch. 43.800 to Design Ch. 89.900 in Belgaum – Hungund – Raichur Section of NH748A in Karnataka on Hybrid Annuity Mode Under NH(O) [Project Length – 46.100 kms] – (Package - 2) basis and has decided to carry out the bidding process. The Authority had accordingly invited proposals by its RFQ for short listing of bidders for of the above referred section. After evaluation of bids received and completion of competitive bid process, Authority has issued its LoA to M/s MKC Belgaum-Raichur (Pkg-2) Nanjundeshwara Highways Private Limited for cost 828.66 Cr. The Appointed date is 01st March 2025 and schedule date of completion of construction is 28th February 2027 (with 730 days construction period). The project work was started by the Concessionaire, M/s MKC Belgaum-Raichur (Pkg-2) Nanjundeshwara Highways Private Limited on dated 01.03.2025 with relative work highway & structure and mobilization work is in progress.

1. Summary of Project

Summary of Progress for June - 2025

Initially, the work was allotted to M/s. MKC Belgaum-Raichur (Pkg-2) Nanjundeshwara Highways Private Limited at the project cost of 828.66 Cr. Appointed date is 01st March 2025 and schedule date of completion of construction is 28th February 2027 (with 730 days construction period).

The Concessionaire has started the Work. Cumulative physical progress including the work done is 11.52% & financial progress up to date is 4.00% as Payment Milestone Certificate No. - 1.

1.1 Salient Features

Project Name	Access Controlled Highway of 4 Lane with Paved Shoulders from Design Ch. 43.800 to Design Ch. 89.900 in Belgaum – Hungund – Raichur Section of NH748A in Karnataka on Hybrid Annuity Mode Under NH(O) [Project Length – 46.100 kms] – (Package-2)
NH No. (New/ Old)	NH – 748 A
Mode of the Execution	HAM Mode
No. of Lanes/ Configuration	Four Lane
Length of the Project (in km)	46.1 km
Total Project Cost (in Cr.)	828.66 Cr.
No. of Bypass (Name of Town, Length)	Nil
No. of Major Bridges	01
No. of Toll Plazas	12
No. of Flyovers	Nil
No. of Underpasses	21
Concessionaire Name	MKC Belgaum-Raichur (Pkg-2) Nanjundeshwara Highways Pvt. Ltd.
Date of Award (LoA Date)	11.03.2024
Appointed Date	01.03.2025
Construction Period (in Days)	730 Days
Scheduled Date of Completion	28.02.2027
O&M Period in Days	5475 Days
Independent Engineer	Saptagon Asia Pvt. Ltd. in JV with Voyants Solutions Pvt. Ltd. in Association with M/s. Mahamarg Infra Consultants Pvt. Ltd.

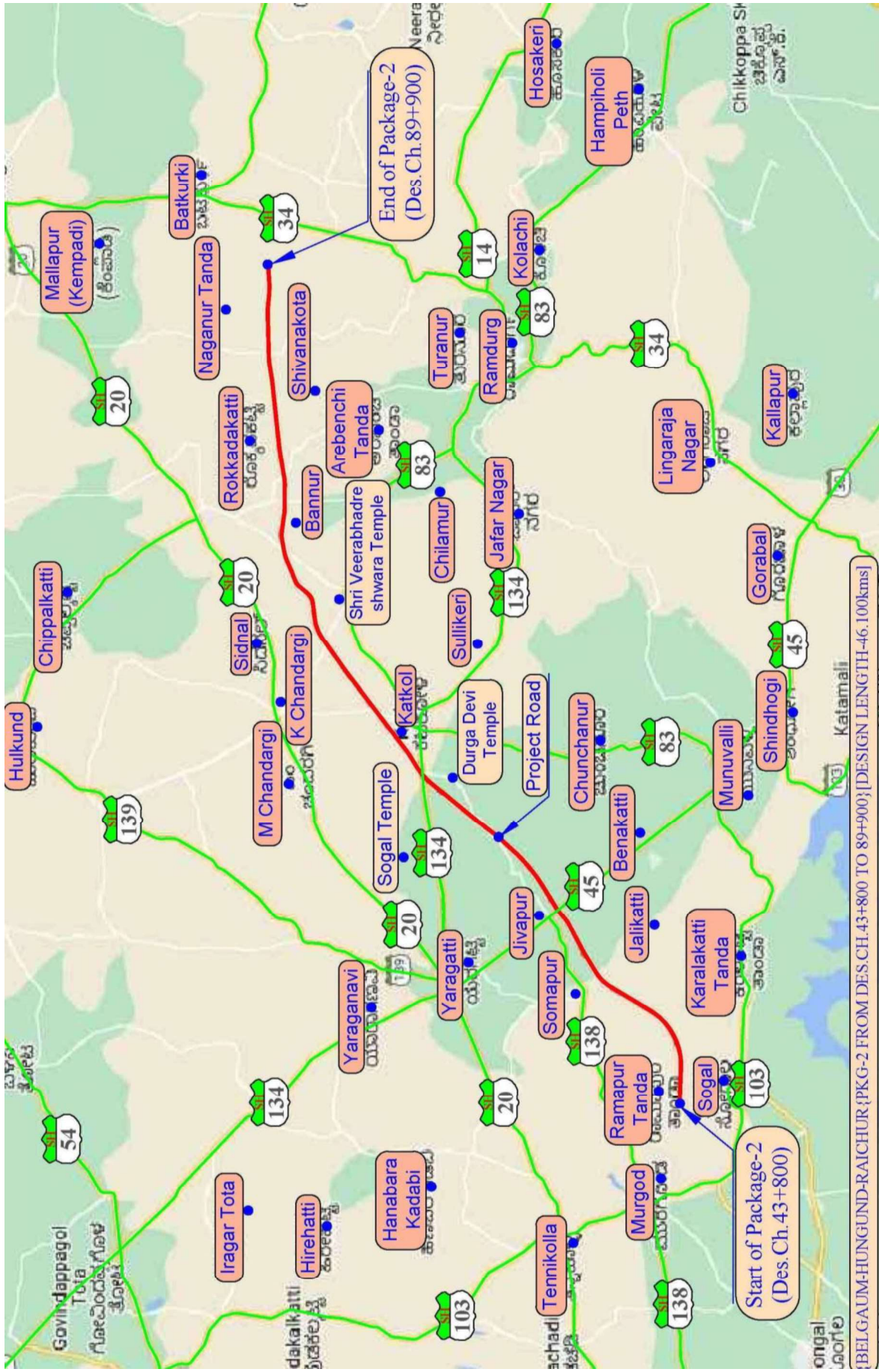
1.2 Project Milestone

Milestone	Days	Physical Progress (%)	Scheduled Date	Physical Progress Achieved (%)
Milestone I	150 Days	20 %	28-07-2025	11.52 %
Milestone II	330 Days	35 %	24-01-2026	
Milestone III	510 Days	75 %	23-07-2026	
Milestone IV	730 Days	100 %	28-02-2027	

2. Location Map







3. Physical Progress

3.1 Physical Progress by Components:

Sr. No.	Description	UoM	Total Scope	Completed	Balance	Percentage
1	Alignment C & G Works	km	46.1	38.23	7.87	82.93%
2	Centre Line Marking	km	46.1	41	5.1	88.94%
3	OGL Level Taking	km	46.1	38.23	7.87	82.93%
4	OGL Soil Sampling	km	46.1	41.1	5	89.15%
5	Embankment Work	km	46.1	25	21.1	54.23%
6	Embankment top	km	46.1	16.5	29.6	35.79%
7	Sub-grade 1st Layer	km	46.1	16.3	29.8	35.36%
8	Sub-grade Top	km	46.1	16.1	30	34.92%
9	CTSB	km	46.1	2	44.1	4.34%
10	Total Soil Filling Quantity	Cu. m.	61,70,590	13,07,428	4863162	21.19%
11	Total Soil Excavation Quantity	Cu. m.	14,75,519	4,31,232	1044287	29.23%
12	Utility Pipe Laying	Nos.	1,674	438	1236	26.16%

Sr. No.	Item of Work	Total Scope	Unit	Completed	Remaining	% Completed
1	Box Culvert	167	Nos.	51	116	31%
2	MNB Foundation	21	Nos.	6	15	29%
3	LVUP Foundation	19	Nos.	10	9	53%
4	MNB Sub-structure	21	Nos.	4	17	19%
5	LVUP Sub-structure	19	Nos.	6	13	32%
6	MNB Super-structure	21	Nos.	1	20	5%
7	LVUP Super-Structure	19	Nos.	0	19	0%

Pre-cast Structure Progress						
Sr. No.	Item of Work	Total Scope	Unit	Completed	Remaining	% Completed
1	Total RE Block Casting	4,32,881	Nos.	3,30,565	1,02,316	76%
2	Total Pre-cast Box Culvert Segment	2,200	Nos.	2,037	163	93%
3	Total Pre-cast Crash Barrier Casting with Friction Slab Segment	4,046	Nos.	2,389	1,657	59%

3.2 Progress as per Contract Price Weightage:

Item	Stage for Measurement of Physical Progress	Unit	Qty.	Weightage in Percentage to the Contract Price	Bifurcation of Weightage in Percentage to the Contract Price	Unit Rate	Quantity			Physical Progress in %			
							Up to Date	Up to Previous Month	For This Month	Up to Date	Up to Previous Month	For This Month	
1	2	3	4	5	6	7	8	9	10	11	12	13	
Road Works including Culverts, Minor Bridges, Underpasses, Approaches to RoB/ RUB/ Major Bridges/ Structures (But Excluding Service Road)	B - New 4 Lane Realignment/ Bypass												
	(1) Earthwork up to Top of Sub-grade	km	90.57	29.94%		2,73,93,870.24	16.1	13.6	2.5	5.32%		0.83%	
	(2) Granular Work (Sub-base, Base, Shoulder)												
	(a) CTSB/ GSB	km	90.57	6.21%		56,81,894.93	4		4	0.27%		0.27%	
	(b) WMM	km	90.57	3.30%		30,19,364.46							
	(3) Bituminous Work												
	(a) DBM	km	90.57	8.29%		75,85,009.50							
	(b) BC	km	90.57	4.54%		41,53,913.52							
	Sub Total			52.28%									
	C.- New Culverts, Minor Bridges, Underpasses, Overpasses on Existing Road, Realignment, Bypasses:												
	1) Culverts	Nos.	198	9.68%			40,51,226.67	55	45	10	2.69%		0.49%
	2) Minor Bridge												

Item	Stage for Measurement of Physical Progress	Unit	Qty.	Weightage in Percentage to the Contract Price	Bifurcation of Weightage in Percentage to the Contract Price	Unit Rate	Quantity			Physical Progress in %		
							Up to Date	Up to Previous Month	For This Month	Up to Date	Up to Previous Month	For This Month
	(a) Foundation (Including 5 Nos. Structure on Service Road)	Nos.	140	2.18%		12,90,342.00	32	22	10	0.50%		0.16%
	(b) Sub-Structure (Including 5 Nos. Structure on Service Road)	Nos.	140	5.17%		30,60,123.00	17	7	10	0.63%		0.37%
	(c) Super-Structure (including Crash Barrier, Slab etc. Complete) - Box Type (Including 5 Nos. Structure on Service Road)	Nos.	64	3.10%		40,13,821.88	9	3	6	0.44%		0.29%
	(d) Super-Structure (including Erection, Crash Barrier, Slab etc. Complete) - Girder Type											
	A. On Casting (40%)	Nos.	120	0.17%	40%	46,957.40						
	B. On Erection (60%)	Nos.	120	1.29%	60%	70,436.10						
	5) Grade Separated Structures											
	A) Underpasses											
	(a) Foundation (Isolated Foundation)	Nos.	84	1.90%		18,74,350.00	38	28	10	0.86%		0.23%
	(b) Sub-Structure (Isolated Foundation)	Nos.	84	1.31%		12,92,315.00	20	4	16	0.31%		0.25%
	(c) Super-Structure (including Crash Barrier etc. Complete) - Box Type	Nos.	38	1.04%		22,67,911.58						
	(d) Super-Structure (including Erection, Crash Barrier, Slab etc. Complete) - Girder Type											
	A. On Casting (40%)	Nos.	20	0.04%	40%	1,65,732.00						
	B. On Erection (60%)	Nos.	20	1.20%	60%	49,71,960.00						
	Sub Total			27.08%								
Major Bridge Works and RoB/ RUB	C - New Major Bridges (1 Nos.)											
	(a) Foundation	Nos.	10	0.17%		14,08,722.00						
	(b) Sub-Structure	Nos.	10	0.43%		35,63,238.00						

Item	Stage for Measurement of Physical Progress	Unit	Qty.	Weightage in Percentage to the Contract Price	Bifurcation of Weightage in Percentage to the Contract Price	Unit Rate	Quantity			Physical Progress in %		
							Up to Date	Up to Previous Month	For This Month	Up to Date	Up to Previous Month	For This Month
	(c) Super-Structure											
	A. On Casting (40%)	Nos.	40	0.06%	40.00%	49,719.60						
	B. On Erection (60%) (Including Slab, Crash Barrier etc.)	Nos.	40	0.49%	60.00%	74,579.40						
		Sub Total		1.15%								
Structures (Elevated Section, Reinforced Earth)	4) (i) Reinforced Earth Wall (includes Approaches of RoB, Underpasses, Over Passes, Flyover etc.)											
	A. On Casting	Sq. m.	38,702.00	0.10%	5.00%	10.71	29025.72	28,025.72	1,000.00	0.07%		0.003%
	B. On Erection/ Construction including Friction Slab with Crash Barrier etc. - Complete			1.95%	85.00%	182						
		Sub Total		2.05%								
Electrical and Public Health Utilities	Utility Shifting											
	EHT Crossing											
	a) 110 KVA	Nos.	1	0.23%		1,90,59,180.00						
	b) 220 KVA	Nos.	2	0.47%		1,94,73,510.00						
	HT/LT Crossing	Nos.	120	0.66%		4,55,763.00	78	60	18	0.43%		0.10%
		Sub Total		1.36%								
Other Works	i) Service Road/ Slip Road	km	12.22	1.64%		1,11,21,132.57						
	ii) Toll Plaza (Including all as per Schedule C)	Nos.	6	1.15%		1,58,82,650.00						
	iii) Road Side Drain & Median Drain (Including all)	km	45.28	0.58%		10,61,352.35						
	iv) Road Signs, Markings, KM Stone, Safety Devices											
	Km & Hectometre Stone, Traffic Signs, Overhead Signs, Road Marking, Road Delineators, Reflective Pavement Marker & Solar Studs etc.											
	(a) Road Signs, Markings, KM Stone, Safety Devices, Pavement Markers, Solar Studs, Traffic Impact Attenuators, Providing End Terminals etc.	km	46.1	0.92%		16,53,724.95						

Item	Stage for Measurement of Physical Progress	Unit	Qty.	Weightage in Percentage to the Contract Price	Bifurcation of Weightage in Percentage to the Contract Price	Unit Rate	Quantity			Physical Progress in %		
							Up to Date	Up to Previous Month	For This Month	Up to Date	Up to Previous Month	For This Month
	(b) Thrie Beam Crash Barrier in Road Work	km	94.93	4.33%		37,79,730.12						
	v) Project Facilities											
	(a) Truck Lay Bye/ Bus Bay	Nos.	6	0.26%		35,90,860.00						
	vii) Road Side Plantation - Including Drip Irrigation	km	45.28	0.74%		13,54,139.21						
	viii) Protection Work											
	(a) Toe Wall/ Retaining Wall/ Breast Wall	km	12	4.55%		3,14,20,025.00						
	x) Miscellaneous											
	(a) Rain Water Harvesting (At Every 2 km within RoW)	Nos.	23	0.03%		1,08,086.09						
	(b) Highway Lighting	Nos.	984	0.16%		13,474.15						
	(c) ATMS, TMCS, VIDES, VASDS, VMS, HTMS, Traffic Aid Posts, Medical Aid Posts, Vehicle Rescue Posts, Telecom System, Communication Network with OFC Backbone, MRCs, Disaster Management Support System, Maintenance Vehicle etc.	km	46.1	0.33%		5,93,183.95						
	(d) Boundary Wall	km	89.486	1.39%		12,87,170.51						
	Sub Total			16.08%						11.52%	0.00%	2.98%
	Grand Total			100.00%								

3.3 Strip Chart & Pictorial Chart

3.3.1 Highway Strip Chart

Attached herewith as Annexure – A

4. Change of Scope

We have not submitted any Change of Scope Proposal till date.

5. Land Acquisition & Clearance

5.1 Land Acquisition Status

Description	Total Required (HA)	Total in Possession at Start (HA)	Total to be acquired (HA)
Total Area	311.14	243.84	67.32

5.2 Clearance Summary

Environment			
Proposal Description	Status	Length Impacted	Current Stage
NA	NA	NA	NA
Forest Land			
Proposal Description	Status	Length Impacted	Current Stage
NA	NA	NA	NA
Wildlife			
Proposal Description	Status	Length Impacted	Current Stage
-	-	-	-

Tree Cutting				
Proposal Description	Status	Schedule	Cut	Balance
Cutting of trees in entire length	In-Progress			

Bank Guarantee : Submitted
 CAR Policy : Submitted
 WC Policy : Submitted

5.3 Utility Shifting

Utility Category	Name	Status	Length Affected (km)	Department	Progress of Physical Shifting	Date of Certification from Agency for Completion	Estimate Amount
Electrical Utility	Shifting of 33 KV, 11 KV & 440 V Transmission line, Transformers, Electric Poles	WIP	46.1	HESCOM KPTCL	WIP		

Sr. No.	Description of Work	UoM	Total Scope	Completed	Lines Charging	Work in Progress	Yet to Start
1	Tower Foundation (HT11KV & LT 440V)	Nos.	110	78		10	22
2	Tower Erection (HT11KV & LT 440V)	Nos.	110	72		5	33
3	Tower Crossing (Wiring) (HT11KV & LT 440V)	Nos.	55	30	30	3	22
4	DTC Structure (Transformer)	Nos.	65	17	17	2	46
5	Electric Pole	Nos.	642	205	190	20	417
Total			982	402	237	40	540

* Note:

1. For LT line shifting work in progress
2. For EHT Line Survey Supervision charge paid. Further Estimate finalization in process.

6. Mobilization of Resources

Manpower mobilization details attached herewith as Annexure – B

6.1 Organization Chart

Organization Chart can be found in Annexure – C

6.2 Plant and Machinery

Plant, Equipments and Machinery details can be found in Annexure – D

8. Monitoring of Maintenance Obligation

The concessionaire is instructed to maintain the existing road surface as well as the diversions & take necessary precautions such as providing traffic diversion barriers, placing delineators the reflective tapes, safety barricading tapes etc. during construction phase.

9. Critical Issues and Action Log

Pending Issues:

1. 12.265 km length is affected due to hindrance.
2. Support Requires towards the points given below:
 - (i) To Expedite the process of Jointly Removal of Hindrances within the RoW of Project work
 - (ii) The stoppage of Unauthorized/ Illegal Extraction of soil by the Local Farmers/ Individuals within the RoW of Project.
 - (iii) The payment for the land possession of local farmers has been completed. However, due to the crops being situated within the Right of Way (RoW) of the project, the farmers have not yet handed over the land that falls within the RoW.

10. Summary of Quality Control Test

Attached herewith as Annexure – E

11. Weather Report

Attached herewith as Annexure – F

12. Project Review Meeting

No project review meeting was held in month of June – 2025.

13. Photographs



Plate 1 C & G Work in Progress at Ch. 79+300



Plate 2 Pre-cast Box Culvert Segment Erection layout work in Progress at Ch. 83+052



Plate 3 Electrical Utility Work DTC installation Work in Progress at Ch. 73+370



Plate 4 Main Carriageway Hard Rock Excavation Work in Progress at Ch. 47+250



Plate 5 CTSB Laying Work in Progress at Ch. 78+700



Plate 5 Pre-cast Box Culvert Segment Erection Work in Progress at Ch. 83+052



Plate 6 Diversion Work in Progress for Constructing LVUP at Ch. 78+700

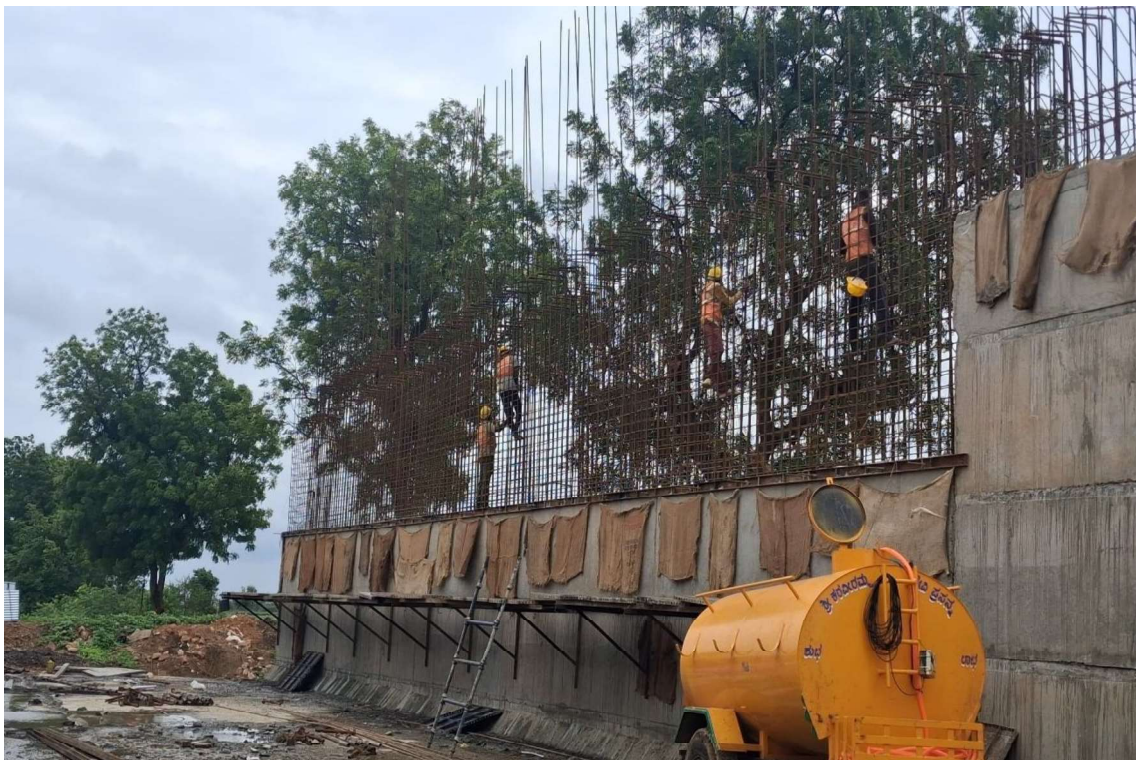


Plate 7 LVUP Sub-structure Reinforcement work in progress at Ch. 71+495



Plate 8 Monthly Site Inspection in Progress at Ch. 77+900

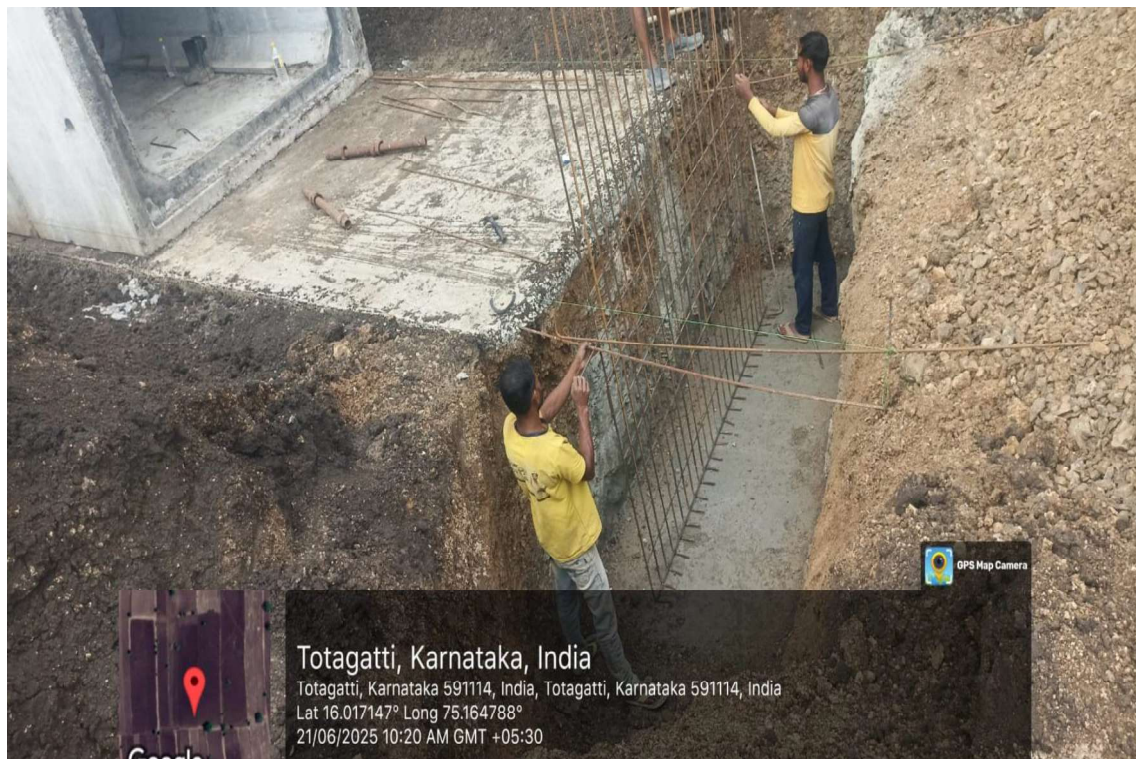


Plate 9 Box Curtain wall Reinforcement work in Progress at Ch. 70+570



Plate 10 Geo-composite fixing Work in Progress at Ch. 53+550



Plate 11 Pre-cast Box Culvert Segment Casting Work in Progress at Base Camp



Plate 12 Rain Affecting pre-cast Construction Work at Base Camp



Plate 13 DRB Member Site Visit on dated 18.06.2025

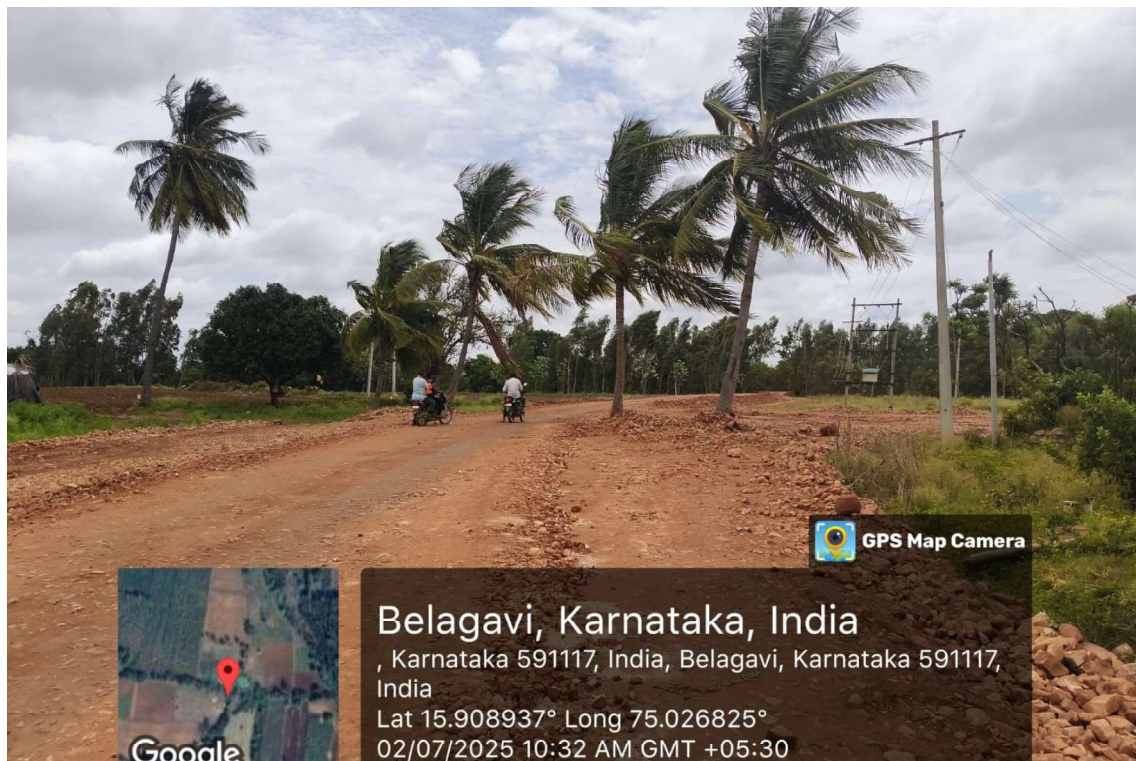


Plate 14 Trees Hindrance at Ch. 51+400



Plate 16 Village School Lies with in Row at Ch. 59+300

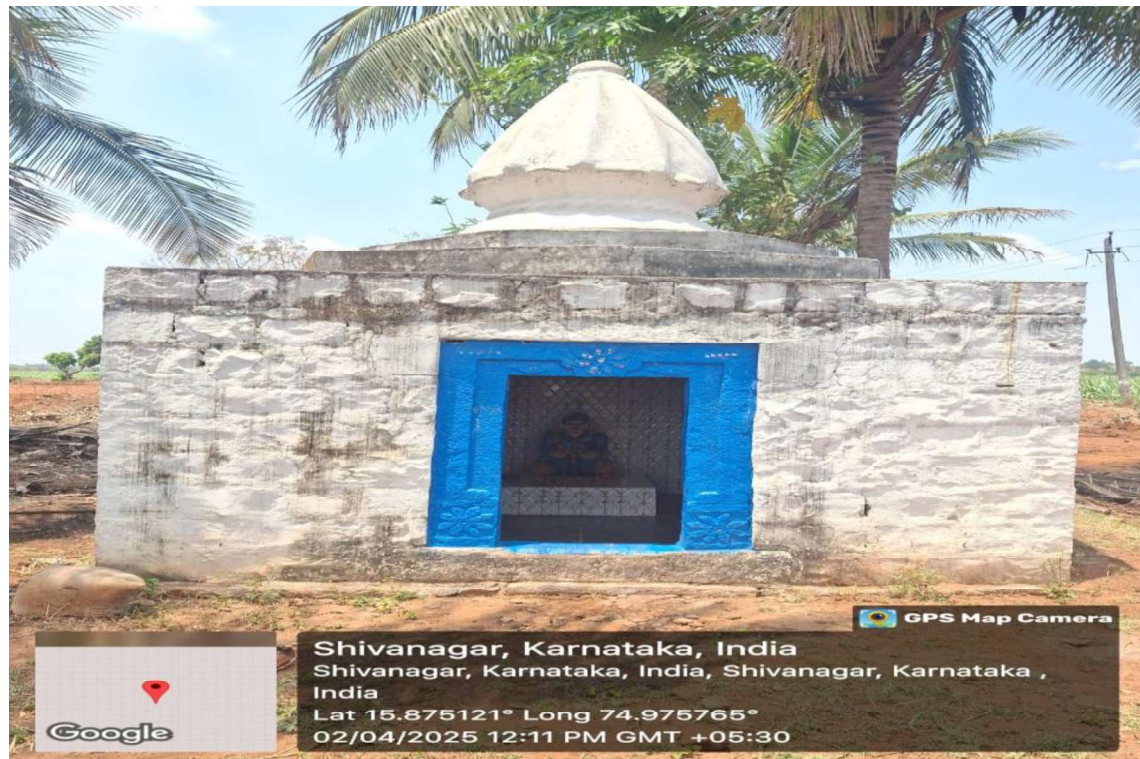


Plate 17 Temple Lies with in Row at Ch. 50+220



Plate 18 Highway Work Got Hindered due to Heavy Rain at Ch. 81+900

Completed /WIP		Not Started	
48+500	—	—	—
48+550	—	—	—
48+600	—	—	—
48+650	—	—	—
48+700	—	—	—
48+750	—	—	—
48+800	—	—	—
48+850	—	—	—
48+900	—	—	—
48+950	—	—	—
49+000	—	—	—
49+050	—	—	—
49+100	—	—	—
49+150	—	—	—
49+200	—	—	—
49+250	—	—	—
49+300	—	—	—
49+350	—	—	—
49+400	—	—	—
49+450	—	—	—
49+500	—	—	—
49+550	—	—	—
49+600	—	—	—
49+650	—	—	—
49+700	—	—	—
49+750	—	—	—
49+800	—	—	—
49+850	—	—	—
49+900	—	—	—
49+950	—	—	—
50+000	—	—	—
50+050	—	—	—
50+100	—	—	—
50+150	—	—	—
50+200	—	—	—
50+250	—	—	—

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

Annexure B - Resource Mobilization

Manpower

Sr. No.	Name	Designation	Department
1	Mr. Swarnendu Samanta	Senior General Manager	All
2	Mr. V. Varadaraj	Assistant General Manager	All
3	Mr. Arjun Jha	Material Engineer	Quality Control
4	Mr. Revana S H	Deputy Project Manager	Highway
5	Mr. Praveen Kumar	Highway Manager	Highway
6	Mr. Vishal Mishra	Assistant Highway Manager	Highway
7	Mr. Pravind Kumar Yadav	Assistant Highway Manager	Highway
8	Mr. Yogesh Chaudhary	Deputy Highway Manager	Highway
9	Mr. V. Basavaraj	Liasoning Manager	Liasoning
10	Mr. Braj Kishor	Survey Manager	Survey
11	Mr. Manjunath Shinde	Material Manager	Quality Control
12	Mr. Sagar Bhausaheb Anap	Assistant Material Manager	Quality Control
13	Mr. Anand Kumar	Engineer	Billing & Planning
14	Mr. Ankur Parya	Engineer	Billing & Planning
15	Mr. Anubhav Srivastav	Engineer	Billing & Planning
16	Mr. Kalyan Singh	Deputy Project Manager	Structure
17	Mr. Divyanshu Arora	Assistant Structure Manager	Structure
18	Mr. Ankit Kumar	Engineer	Structure
19	Mr. Akash Sahukar	Engineer	Structure
20	Mr. Aditya Kumar Dubey	Engineer	Structure
21	Mr. Mahaveer Gurjar	Engineer	Structure
22	Mr. Omprakash Chauhan	Engineer	Structure
23	Mr. Rajat Basu	Engineer	Structure
24	Mr. Pritam Maiti	Engineer	Structure
25	Mr. Rajan Singh Chauhan	Engineer	Structure
26	Mr. Amit Thakur	Engineer	Structure
27	Mr. Rajesh Singh Chauhan	Engineer	Structure
28	Mr. Vinay J B	Engineer	Structure
29	Mr. Rahul Panwar	Engineer	Structure
30	Mr. Suraj Pandey	Senior Engineer	Highway
31	Mr. Nitin Kumar	Senior Engineer	Highway
32	Mr. Somdatt Tiwari	Senior Engineer	Highway
33	Mr. Rohit Chaudhry	Senior Engineer	Highway
34	Mr. Alok Pathak	Engineer	Highway
35	Mr. Sunny Dixit	Engineer	Highway
36	Mr. Vikash Kumar	Engineer	Highway
37	Mr. Himanshu Kumar	Engineer	Highway
38	Mr. Bappa Barik	Senior Surveyor	Survey
39	Mr. Bablu Chauhan	Surveyor	Survey
40	Mr. Akhilesh Yadav	Surveyor	Survey

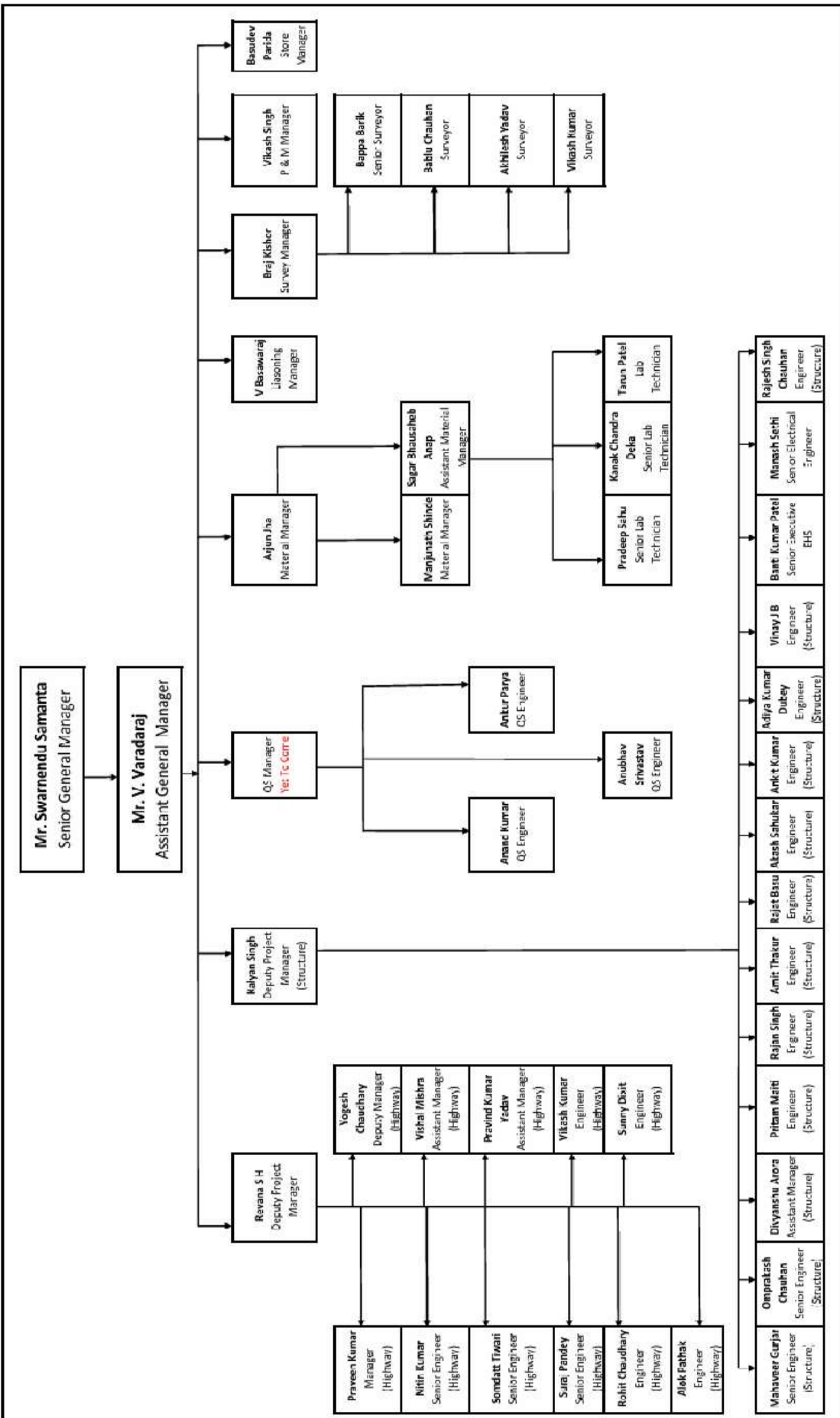
Sr. No.	Name	Designation	Department
41	Mr. Vikash Kumar	Surveyor	Survey
42	Mr. Kanak Chandra Deka	Surveyor	Survey
43	Mr. Pradeep Sahoo	Senior Lab Technician	Quality Control
44	Mr. Tarun Kumar Patel	Senior Lab Technician	Quality Control
45	Mr. Manash Sethi	Lab Technician	Quality Control
46	Mr. Banti Kumar Patel	Senior Engineer	Electrical
47	Mr. Vikash Singh	Senior Executive	EHS
48	Mr. Basudev Parida	P & M Manager	Mechanical
49	Mr. Pravind Kumar Yadav	Store Manager	Store
50	Mr. Revana Sh	Assistant Highway Manager	Highway
51	Mr. Chandan Sahu	DPM Highway	Highway
52	Mr. Bhagwat Mishra	DET	Highway

Plant, Equipments and Machinery

Sr. No.	Name	Nos.
1	Excavator	32
2	Motor Grader	7
3	Soil Compactor	8
4	Backhoe Loader	8
5	Concrete Plant (18 Cu. m.)	1
6	Concrete Plant (45 Cu. m.)	2
7	Concrete Precast Plant	1
8	Concrete Block Plant	1
9	Alltech Hot Mix Plant	1
10	Ammanna WMM Plant	2
11	Mini Roller	2
12	Diesel Dispenser Partner	8
13	Ace Mobile Crane 23 Ton	3
14	Escort Mobile Crane TRX-30	3
15	Ace Mobile Crane#14XW	1
16	Boom Pump	3
17	Ajashy Tower Light #CM 1006	4
18	John Deere Tract Loader 5310	3
19	Trailer# Tata LPS 4018	2
20	Tata Tip Trailer Singa5523s	3
21	Tipper CT 3118 BS4	52
22	Tipper	22
23	Transit Mixer	11
24	Water Tanker	12
25	Ace Forklift	1
26	DG Set 160 Kva	3
27	DG Set 125 Kva	4
28	DG Set 140 Kva	1
29	DG Set 400 Kva	5

Sr. No.	Name	Nos.
30	DG Set 600 Kva	1
31	DG Set 25 Kva	9
32	Bolero Camper	11
33	Innova Crysta Imvie	1
34	SC TMJ-811S/250TPH JAW	1
35	SC TMC-Q-250/250TPH Cone	1
36	TMS1861/250TPH Screen	1
37	Crush Plant TRA CON/PTC1125	1
38	Cru Plant TRA JAW/PTJ1176	1
39	Tractor with Trolley	7
40	Motor Cycle	18
Total		258

Annexure C - Organization Chart



Type of work	IS Designation / Project Specification Clause.	Frequency of Tests as per MoRT&H Specifications	Test Conducted by Concessionaire						Test Witnessed by IE			
			Up to previous Month		During Month (Up to 30-06-2025)		Total No. of Test (Up to 30-06-2025)		Up to previous Month		During Month (Up to 30-06-2025)	
					Total No. of Test						Total No. of Test	
			Pass	Fail	Pass	Fail	Pass	Fail	Pass	Fail	Pass	Fail
GL)												
		IS 2720 Part 40	165	0	0	0	165	0	50	0	0	0
		IS 2720 Part 5	165	0	0	0	165	0	50	0	0	0
		IS 2720 Part 4	165	0	0	0	165	0	50	0	0	0
		IS 2720 Part 8	165	0	0	0	165	0	50	0	0	0
		IS 2720 Part 16	3	0	0	0	3	0	3	0	0	0
		IS 2720 Part 28	120	10	0	0	120	10	50	4	0	0
MBANKMENT)												
		IS 2720 Part 28	1231	31	228	12	1459	43	355	19	150	9
SUB GRADE)												
		IS 2720 Part 28	269	12	2	0	271	12	184	9	2	0
Sub Base												
		IS 2386 Part 1	0	0	17	0	17	0	0	0	8	0
		IS 2720 Part 5	0	0	17	0	17	0	0	0	8	0
		IS 2386 Part 4	0	0	9	0	9	0	0	0	5	0
Sub @ 7 Days (Sets)		IS 516	0	0	6	0	6	0	0	0	4	0
		IS 2720 Part 28	0	0	154	0	154	0	0	0	85	0
GATES (For Concrete)												
		IS 2386 Part 1	100	0	30	0	130	0	70	0	21	0
		IS 2386 Part 4	16	0	5	0	21	0	15	0	4	0
		IS 2386 Part 1	16	0	5	0	21	0	15	0	4	0
		ASTM C566	92	0	30	0	122	0	66	0	21	0
Water Absorption		IS 2386 Part 3	2	0	2	0	4	0	2	0	2	0
TESTS (For Concrete)												
		IS 2386 Part 1	100	0	30	0	130	0	70	0	21	0
		ASTM C566	31	0	30	0	61	0	21	0	21	0
Water Absorption		IS 2386 Part 3	4	0	1	0	5	0	4	0	1	0
		IS 4031 Part 1	16	0	4	0	20	0	16	0	4	0
Test		IS 4031 Part 4	16	0	4	0	20	0	16	0	4	0
		IS 4031 Part 5	16	0	4	0	20	0	16	0	4	0
Slab Thickness		IS 4031 Part 6										
			36	0	4	0	40	0	33	0	4	0
			30	0	4	0	34	0	27	0	4	0
			12	0	4	0	16	0	12	0	4	0
STRENGTH												
	07 DAYS	For 1 to 5 cum -1 set, 6 to 15 cum -2 set, 16 to 30 cum -3 set, 31 to 50 cum -4 set	140	0	15	0	155	0	60	0	9	0
	28 DAYS		281	0	26	0	307	0	207	0	18	0
	07 DAYS		10	0	1	0	11	0	10	0	1	0

Annexure E - Weather Report

Date	Temperature (°C)		Humidity (%)		Atmosphere	Rainfall (mm)	Cumulative Rainfall (mm)
	Maximum	Minimum	Maximum	Minimum			
01-06-2025	34.2	25.5	76	41	Sunny/ Cloudy	40	40
02-06-2025	33	25.3	73	44	Sunny/ Cloudy	0	40
03-06-2025	33.9	25.7	72	39	Sunny/ Cloudy	0	40
04-06-2025	34.2	25	70	39	Sunny/ Cloudy	10	50
05-06-2025	33	25.9	70	39	Sunny/ Cloudy	0	50
06-06-2025	34.7	25.8	6+8	38	Sunny	0	50
07-06-2025	33.5	25.3	76	43	Cloudy	50	100
08-06-2025	33	25.8	71	46	Sunny	10	110
09-06-2025	31.6	25.1	74	57	Sunny/ Cloudy	11	121
10-06-2025	31.47	26.3	75	44	Sunny/ Cloudy	4	125
11-06-2025	32	26.1	78	51	Sunny/ Cloudy	12	137
12-06-2025	28.8	25.9	79	73	Cloudy	18	155
13-06-2025	32.9	26.3	82	60	Cloudy	9	164
14-06-2025	31.8	25.6	79	59	Cloudy	8	172
15-06-2025	30.8	25.3	80	64	Cloudy	13	185
16-06-2025	30.9	24.9	78	60	Sunny/ Cloudy	3	188
17-06-2025	32.1	25.4	78	49	Sunny/ Cloudy	3	191
18-06-2025	33.1	25.7	74	46	Sunny/ Cloudy	0	191
19-06-2025	32.5	25.8	76	49	Sunny/ Cloudy	0	191
20-06-2025	32	25.3	78	50	Cloudy	13	204
21-06-2025	31.9	25.1	76	50	Sunny	0	204
22-06-2025	31.1	25.2	77	54	Sunny/ Cloudy	18	222
23-06-2025	29.5	25.1	79	59	Cloudy	16	238
24-06-2025	28.5	25	82	69	Cloudy	6	244
25-06-2025	28.1	25	80	67	Cloudy	7	251
26-06-2025	30.3	24.9	77	57	Sunny/ Cloudy	0	251
27-06-2025	31.3	24.3	77	56	Sunny	0	251
28-06-2025	31.5	25.1	78	48	Sunny	0	251
29-06-2025	31.9	25	76	48	Sunny	0	251
30-06-2025	32	25.1	75	48	Sunny	0	251
Total Rainfall (mm)							251

Annexure F - Correspondence

Outward Letter Summary			
Sr. No.	Subject	Letter Reference No.	Date
1	Submission of Milestone Payment Certificate No. 01	MKCIL/KNT/BHR/PKG-2/211	02-06-2025
2	Regarding Estimation for 70 m. Water Pipeline	MKCIL/KNT/BHR/PKG-2/212	02-06-2025
3	Compliance of Observations on RE Wall at LVUP Ch.76+491	MKCIL/KNT/BHR/PKG-2/213	04-06-2025
4	Regarding Shifting of the MNB from Ch. 51+413 to 51+533	MKCIL/KNT/BHR/PKG-2/214	04-06-2025
5	Submission of Milestone Payment Certificate No. 01	MKCIL/KNT/BHR/PKG-2/215	06-06-2025
6	Submission of Weather Report	MKCIL/KNT/BHR/PKG-2/216	06-06-2025
7	Request to remove hindrances	MKCIL/KNT/BHR/PKG-2/217	07-06-2025
8	Submission of Monthly Progress Report for May – 2025	MKCIL/KNT/BHR/PKG-2/218	09-06-2025
9	Intimation regarding Factory Visit	MKCIL/KNT/BHR/PKG-2/219	07-06-2025
10	Intimation regarding Factory Visit	MKCIL/KNT/BHR/PKG-2/220	07-06-2025
11	Request to close the NCR – 1 and NCR – 2	MKCIL/KNT/BHR/PKG-2/221	09-06-2025
12	Submission of Profile and Credential for Steel Manufacturer	MKCIL/KNT/BHR/PKG-2/222	09-06-2025
13	Submission of Joint Factory Visit Inspection Reports for M/s. Tata Steel Ltd.	MKCIL/KNT/BHR/PKG-2/223	09-06-2025
14	Regarding EHT Line Clearances	MKCIL/KNT/BHR/PKG-2/225	11-06-2025
15	Submission of Profile and Credential for Admixture Manufacturer	MKCIL/KNT/BHR/PKG-2/226	10-06-2025
16	Submission of Profile and Credential for Third Party Testing Laboratory	MKCIL/KNT/BHR/PKG-2/227	10-06-2025
17	Regarding Request to Reimbursement of Royalty Difference Amount for Ordinary Building Stone	MKCIL/KNT/BHR/PKG-2/228	11-06-2025
18	Regarding Request to Reimbursement of Royalty Difference Amount for Murram	MKCIL/KNT/BHR/PKG-2/229	11-06-2025
19	Reimbursement of Payment made to IE for the Month of April - 2025	MKCIL/KNT/BHR/PKG-2/230	11-06-2025
20	Regarding Intimation of Executing Agency	MKCIL/KNT/BHR/PKG-2/231	12-06-2025
21	Submission of Weather Report	MKCIL/KNT/BHR/PKG-2/232	12-06-2025
22	Intimation regarding Factory Visit	MKCIL/KNT/BHR/PKG-2/233	12-06-2025
23	Intimation regarding Factory Visit	MKCIL/KNT/BHR/PKG-2/234	12-06-2025
24	Request for clearance of hindrances and physical possession of encumbrance free site pursuant to the provisions of Clause 6.1 & Clause 10.4	MKCIL/KNT/BHR/PKG-2/236	13-06-2025
25	Certificate Regarding Payment of Royalty	MKCIL/KNT/BHR/PKG-2/237	13-06-2025
26	Submission of Profile and Credential for Admixture Manufacturer	MKCIL/KNT/BHR/PKG-2/238	14-06-2025
27	Request for Approval – Additional box culverts and relocation of box culverts	MKCIL/KNT/BHR/PKG-2/239	16-06-2025
28	Undertaking for Conditions of Insurance Policies as per Clause 26.9 of CA	MKCIL/KNT/BHR/PKG-2/240	16-06-2025
29	Submission of Documents for Third-Party Laboratory – Keystone Engineering Solutions	MKCIL/KNT/BHR/PKG-2/241	16-06-2025
30	Submission of Profile and Credential for Curing Compound Manufacturer	MKCIL/KNT/BHR/PKG-2/243	16-06-2025

Outward Letter Summary			
Sr. No.	Subject	Letter Reference No.	Date
31	Submission of Concrete Mix Design for M – 25 RCC, M - 30 RCC, M – 35 RCC, M - 40 RCC, M – 45 RCC & M - 50 RCC/ PSC	MKCIL/KNT/BHR/PKG-2/244	18-06-2025
32	Submission of Preliminary trial patch test report for CTSB	MKCIL/KNT/BHR/PKG-2/245	19-06-2025
33	Notification of Force Majeure Event - Excessive Rainfall	MKCIL/KNT/BHR/PKG-2/246	19-06-2025
34	Submission of Joint Factory Visit Inspection Reports for M/s. Rama Power and Steel Pvt. Ltd.	MKCIL/KNT/BHR/PKG-2/247	23-06-2025
35	Submission of Joint Factory Visit Inspection Reports for M/s. Suntech Geotextile Private Limited	MKCIL/KNT/BHR/PKG-2/248	23-06-2025
36	Notification of Force Majeure Event - Excessive Rainfall	MKCIL/KNT/BHR/PKG-2/249	24-06-2025
37	Request for clearance of hindrances and physical possession of encumbrance free site pursuant to the provisions of Clause 6.1 & Clause 10.4	MKCIL/KNT/BHR/PKG-2/250	24-06-2025
38	Request to register in NHAI One Mobile Application for online RFI System through Data Lake Portal	MKCIL/KNT/BHR/PKG-2/251	24-06-2025
39	Submission of Borrow Area soils test reports for Embankment	MKCIL/KNT/BHR/PKG-2/252	28-06-2025
40	Submission of Drone Survey Videography for the Month of May - 2025	MKCIL/KNT/BHR/PKG-2/253	28-06-2025
41	Request for clearance of hindrances and physical possession of encumbrance free site pursuant to the provisions of Clause 6.1 & Clause 10.4	MKCIL/KNT/BHR/PKG-2/254	30-06-2025
42	Consent on Payment Schedule to DRB Member Policy Circular No. 2.2.12/2023 dated 03.11.2023	MKCIL/KNT/BHR/PKG-2/255	30-06-2025

Inward Letter Summary - IE			
Sr. No.	Subject	Letter Reference No.	Date
1	Approval for Box Culvert at Sch.Ch.69+464 (1x4x3m)	SAPTAGON/BHR/PKG-I&II/2024-25/407	03-06-2025
2	Approval for Box Culvert and U-Through Wall at Sch. Ch. 69+664 & Sch. Ch. 69+740	SAPTAGON/BHR/PKG-I&II/2024-25/408	03-06-2025
3	Approval for Box Culvert and U-Through Wall (cast in situ) at Sch. Ch. 51+945 (1x5x4) and Sch. Ch. 56+920 (1x2x2) Cast in Situ	SAPTAGON/BHR/PKG-I&II/2024-25/409	03-06-2025
4	Review of Profile & Credentials for Steel Manufacture of Ms Rama Power and steels	SAPTAGON/BHR/PKG-I&II/2024-25/410	02-06-2025
5	Profile and Credentials for Geocomposite of suntech Geotextile Private Limited	SAPTAGON/BHR/PKG-I&II/2024-25/412	03-06-2025
6	Non-conformance report on removal of oversize material in Embankment Layer - NCR 5	SAPTAGON/BHR/PKG-I&II/2024-25/413	03-06-2025
7	Monthly Site Inspection May 2025	SAPTAGON/BHR/PKG-I&II/2024-25/414	05-06-2025
8	Approval Box culvert and U-Through Wall at Sch Ch 64+547 & Sch Ch 78+122 (1x4x3m)	SAPTAGON/BHR/PKG-I&II/2024-25/415	05-06-2025
9	Regarding Deviation on P & P and Structure as per CA	SAPTAGON/BHR/PKG-I&II/2024-25/418	06-06-2025
10	Submission of Compliance and closing of NCR 01 and NCR 02	SAPTAGON/BHR/PKG-I&II/2024-25/422	09-06-2025

Inward Letter Summary - IE			
Sr. No.	Subject	Letter Reference No.	Date
11	Approval for Design GAD and Reinforcement Drawing of Cast in Situ Box Culvert at Sch Ch 58+888 (1x2x2m)	SAPTAGON/BHR/PKG-I&II/2024-25/423	09-06-2025
12	Observations on Submission of GFC drawings for Box Culvert	SAPTAGON/BHR/PKG-I&II/2024-25/424	10-06-2025
13	Source Approval of M/s Orient Cement Ltd.	SAPTAGON/BHR/PKG-I&II/2024-25/426	10-06-2025
14	Approval of Design GAD & Reinforcement Drawing for Cast in Situ Box Culvert and U Through wall at Sch Ch 52+292, 57+514 & 60+157 & Observations for Sch Ch 52+029	SAPTAGON/BHR/PKG-I&II/2024-25/427	11-06-2025
15	Observations on Submission of GFC drawings for Box Culvert at Sch Ch 77+314	SAPTAGON/BHR/PKG-I&II/2024-25/428	11-06-2025
16	Approval of GFC Design & Drawing for Minor Bridge at Sch Ch 85+026	SAPTAGON/BHR/PKG-I&II/2024-25/429	11-06-2025
17	Observations on Sub Structure, Hydraulics & Geotech Report of Major Bridge at Sch Ch 73+462	SAPTAGON/BHR/PKG-I&II/2024-25/431	11-06-2025
18	Observations on Submission of GFC drawings for Box Culvert at Sch Ch 85+957	SAPTAGON/BHR/PKG-I&II/2024-25/432	11-06-2025
19	Observations on Super Structure Design & Drawings of Major Bridge at Sch Ch 73+462	SAPTAGON/BHR/PKG-I&II/2024-25/433	11-06-2025
20	Observations on Submission of GFC drawings for Box Culvert and LVUP	SAPTAGON/BHR/PKG-I&II/2024-25/434	11-06-2025
21	Approval for GAD Design and Drawing of Box Culvert at Sch Ch 84+176 & 84+996 (1x2x2m)	SAPTAGON/BHR/PKG-I&II/2024-25/437	14-06-2025
22	Shifting of MNB from Sch Ch 51+413 to Sch Ch 51+533	SAPTAGON/BHR/PKG-I&II/2024-25/438	12-06-2025
23	Observations on Design GAD Reinforcement drawing & Geotech Report for MNB (MCW & SR) at Sch Ch 77+040 & Design Ch 77+026	SAPTAGON/BHR/PKG-I&II/2024-25/440	14-06-2025
24	Issuance of Measurement Book & Abstract Book	SAPTAGON/BHR/PKG-I&II/2024-25/441	14-06-2025
25	Review of Profile & Credentials of Chemics Construction Chemicals for Admixture source Approval	SAPTAGON/BHR/PKG-I&II/2024-25/444	14-06-2025
26	Review of Profile & Credentials of Keystone Engineering Solutions for source Approval of Third-party laboratory for Material and Environmental testing	SAPTAGON/BHR/PKG-I&II/2024-25/445	14-06-2025
27	Submission of Profile and Credential for Steel Manufacturer of M/s Agarwal Foundries Pvt Ltd for Source Approval	SAPTAGON/BHR/PKG-I&II/2024-25/446	14-06-2025
28	CTSB laying	SAPTAGON/BHR/PKG-I&II/2024-25/448	16-06-2025
29	Observations on submission of GFC drawings for Box Culverts	SAPTAGON/BHR/PKG-I&II/2024-25/449	18-06-2025
30	Approval of Typical Design & Reinforcement Drawings for cast in Situ Box Culvert (1x3x2, 1x5x3 and 1x6x3)	SAPTAGON/BHR/PKG-I&II/2024-25/450	18-06-2025

Inward Letter Summary - IE			
Sr. No.	Subject	Letter Reference No.	Date
31	Additional Box Culverts and relocation of Box Culverts	SAPTAGON/BHR/PKG-I&II/2024-25/451	20-06-2025
32	Submission of GFC drawings for LVUP, MNB & Box Culverts	SAPTAGON/BHR/PKG-I&II/2024-25/453	20-06-2025
33	Observations for GAD Design and Drawing of Box Culvert at Sch Ch 47+645 & Des Ch 47+643	SAPTAGON/BHR/PKG-I&II/2024-25/455	21-06-2025
34	Observations on Design and Drawing pf Retaining wall without embankment	SAPTAGON/BHR/PKG-I&II/2024-25/456	21-06-2025
35	Approval of GFC drawings for Box Culverts	SAPTAGON/BHR/PKG-I&II/2024-25/457	21-06-2025
36	Observations for Design GAD & Reinforcement Drawing of Box Culvert at Sch Ch 47+740, 47+760 & 47+892	SAPTAGON/BHR/PKG-I&II/2024-25/462	23-06-2025
37	Review of Profile & Credentials of MYK Arment Private Limited for source Approval of Curing Compound	SAPTAGON/BHR/PKG-I&II/2024-25/465	26-06-2025
38	Review of Profile & Credentials of Keystone Engineering Solutions as a third-party Laboratory	SAPTAGON/BHR/PKG-I&II/2024-25/466	26-06-2025
39	Review of Profile & Credentials of Berger Paints India Limited for Admixture source Approval	SAPTAGON/BHR/PKG-I&II/2024-25/467	26-06-2025
40	Submission of Concrete Mix Designs of Grade, M25 RCC, M30 RCC, M35 RCC, M40 RCC, M45 RCC and M50 RCC, for approval with Birla A1 Orient Cement OPC 53 Grade Cement and Ultratech OPC 53 Grade Cement	SAPTAGON/BHR/PKG-I&II/2024-25/468	26-06-2025
41	Review of Profile & Credentials for Procurement of Prestressing Components from 3 Power Prestress LLP	SAPTAGON/BHR/PKG-I&II/2024-25/469	26-06-2025
42	Observations on source approval of GFRP bar of M/s Quad composites Pvt Ltd of Tata steel Ltd.	SAPTAGON/BHR/PKG-I&II/2024-25/470	26-06-2025
43	Joint Site Inspection for the Month of June-2025 as per CA	SAPTAGON/BHR/PKG-I&II/2024-25/471	26-06-2025
44	Observations on submitted RE Wall D & D at LVUP Ch 76+491	SAPTAGON/BHR/PKG-I&II/2024-25/472	26-06-2025
45	Regarding Submission of RE wall at chainage 63+825	SAPTAGON/BHR/PKG-I&II/2024-25/473	26-06-2025
46	Regarding submission of RE wall at VUP Ch 54+976 & MNB CH 55+512	SAPTAGON/BHR/PKG-I&II/2024-25/474	26-06-2025

Inward Letter Summary - PIU			
Sr. No.	Subject	Letter Reference No.	Date
1	Approval of Annex-I of Schedule - G dtd 03.06.2025	NHAI/PIU-BGK/16022/01/2025/2086	03-06-2025
2	Intimation of released Payment for RA Bill No.8 for the Month of April 2025	NHAI/PIU-BGK/15016/01/2025/2088	04-06-2025
3	Reimbursement of Payment made to the Independent Engineer for April 2025	NHAI/PIU-BGK/16014/01/2025/2090	04-06-2025
4	Intimation for payment of supervision charges towards the	NHAI/PIU-BGK/16019/01/2025/2102	09-06-2025

Inward Letter Summary - PIU			
Sr. No.	Subject	Letter Reference No.	Date
	notification/shifting/increasing the vertical clearance of existing 110 kV crossing at km 53/800 & km 53/900		
5	Intimation for payment of supervision charges towards the notification/shifting/increasing the vertical clearance of existing 220 kV crossing at km 65/800 & km 65/900	NHAI/PIU-BGK/16019/01/2025/2103	09-06-2025
6	Intimation for payment of supervision charges towards the notification/shifting/increasing the vertical clearance of existing 220 kV crossing at km 78/280 (km 73/200 & 73/300)	NHAI/PIU-BGK/16019/01/2025/2104	09-06-2025
7	Requesting for approval of Agency, M/s PLR Projects Pvt. Ltd. for executing EHT Line Crossing through NH-748A	NHAI/PIU-BGK/16019/01/2025/2150	17-06-2025
8	Standard Operating Procedure for Dispute Resolution through Dispute Resolution Board (DRB)/Conciliation provided in the Contract/ Concession Agreement	NHAI/PIU-BGK/12014/01/2025/2164	18-06-2025
9	Intimation of release of Payment towards Milestone - 1 against Achievement of 5 % Physical Progress	NHAI/PIU-BGK/16014/01/2025/2171	18-06-2025
10	Unauthorized Erection of 11 kV Electric Pole by HESCOM at Ch. 68+100 on New Road Alignment of NH 748 A	NHAI/PIU-BGK/16019/01/2025/2189	23-06-2025
11	Mandatory use of precast concrete Components in National Highways projects	NHAI/PIU-BGK/12014/01/2025/2219	27-06-2025
12	Clearance of hindrance and physical possession of encumbrance free site pursuant to the provision of Clause 6.1 & Clause 10.4.	NHAI/PIU-BGK/16022/01/2025/2230	28-06-2025
13	Reimbursement of Royalty difference Amount for Ordinary Building Stone and Moorum	NHAI/PIU-BGK/16022/01/2025/2232	28-06-2025
14	Request for Providing Consent on Payment Schedule to DRB member Policy Circular no. 2.2.12/2023 dated 03.11.2023	NHAI/PIU-BGK/16026/01/2025/2233	30-06-2025

Annexure G - Design and Drawing Status

Structure			
	Total Nos.	Submitted	Approved
LVUP	19	19	19
VUP	2	0	0
MNB	21	18	13
MJB	1	1	0
Box Culverts	167	74	52
Additional Box Culverts	10	2	0

Highway			
	Total Nos.	Submitted	Approved
Plan and Profile (MCW)	1	1	1
Typical Cross Section	1	1	1
Pavement Design Report	1	1	1
RE Block	1	1	0
Friction Slab CB	1	1	0
Precast Boundary Wall	1	1	1
Utility Duct	1	1	1
RCC Crash barrier	1	1	1
Plan and Profile (SR)	1	1	0
Typ. Retaining Wall Structures	1	1	0

Annexure H - Lab Equipments

Sr. No.	Name of Instrument/Equipment	Unit	Quantity
1	Hot Air Oven	Nos.	2
2	Electronic Balance 06 Kg capacity Type-Accuracy 25 gm	Nos.	2
3	Electronic Balance 50 Kg capacity Type-Accuracy 100 gm	Nos.	2
4	Electronic Balance 30 Kg capacity Type-Accuracy 50 gm	Nos.	4
5	Electronic Balance 10 Kg capacity Type-Accuracy 25 gm	Nos.	2
6	Electronic Balance 600 gm capacity Type-Accuracy 0.5 gm	Nos.	2
7	Vernier Caliper-12'' Digital	Nos.	1
8	Glass Pycnometer	Nos.	1
9	Aggregate Impact Value Apparatus	Nos.	1
10	Cylindrical Metal Cylinder 3 Lit.	Nos.	1
11	Cylindrical Metal Cylinder 15 Lit.	Nos.	1
12	Cylindrical Metal Cylinder 30 Lit.	Nos.	1
13	Wire Basket 6.3 mm	Nos.	1
14	Flakiness Index Gauges	Nos.	1
15	Elongation Index Gauge	Nos.	1
16	Specific Gravity Bottle (50 mm)	Nos.	1
17	Le Chatlier Mold	Nos.	1
18	Va-cat Needle Apparatus	Nos.	1
19	Soil Cone Penetrometer	Nos.	1
20	Casagrande Apparatus	Nos.	1
21	Digital Thermometer (Pen Type)	Nos.	2
22	Plunger Dial Gauge (0-25mm)	Nos.	2
23	Hygrometer	Nos.	1
24	Direct Shear Test Apparatus	Nos.	1
25	Specific Gravity Hydrometer (0.8 to 0.850)	Nos.	2
26	Specific Gravity Hydrometer (1.0 to 1.5)	Nos.	2
27	Cube mold (150*150*150)	Nos.	100
28	Cube mold (70.6*70.6*70.6)	Nos.	18
29	Hot Plate	Nos.	2

Sr. No.	Name of Instrument/Equipment	Unit	Quantity
30	Compressive Testing Machine 2000 KN	Nos.	1
31	Rain Gauge	Nos.	1
32	Water Bath 20 Lit	Nos.	1
33	Concrete Mixer 0.25 cum	Nos.	1
34	Vibrating Table 1m*1m	Nos.	1
35	Slump Cone Apparatus	Nos.	4
36	Mortar cube vibrating machine	Nos.	1
37	Sand Pouring Cylinder 100 mm Dia	Nos.	2
38	Sand Pouring Cylinder 200 mm Dia	Nos.	2
39	Rapid Moisture Meter	Nos.	2
40	CBR Mold	Nos.	57
41	Brass Perforated Plate	Nos.	57
42	Annular Surcharge Weight 2.5 kg	Nos.	57
43	Slotted Annular Surcharge Weight 2.5 kg	Nos.	57
44	CBR Testing Machine	Nos.	1
45	Proctor Mold	Nos.	2
46	Glass Measuring Cylinder 100 ml	Nos.	12
47	Glass Measuring Cylinder 500 ml	Nos.	1
48	PVC Measuring Cylinder 100 ml	Nos.	5
49	PVC Measuring Cylinder 250 ml	Nos.	2
50	PVC Measuring Cylinder 500 ml	Nos.	4
51	PVC Measuring Cylinder 1000 ml	Nos.	4
52	Stop Watch	Nos.	1
53	Proving Ring with Dial gauge 50KN	Nos.	1
54	Proving Ring with Dial gauge 50KN	Nos.	1
55	Proving Ring with Dial gauge 25KN	Nos.	1
56	Proving Ring with Dial gauge 2.5 KN	Nos.	1
57	PH Meter	Nos.	1
58	Measuring Tape 5mt length (Steel)	Nos.	1
59	Measuring Tape 30mt length	Nos.	1
60	Iron Weights (Hexagonal) 20kg	Nos.	150
61	Moisture Container (Small Size)	Nos.	100
62	Moisture Container (Medium Size)	Nos.	100
63	Moisture Container (Big Size)	Nos.	50
64	IS Sieves 450mm internal dia. (75mm,75mm,63mm,53mm,50mm,45mm,40mm,40mm,37.5mm,37.5mm,31.5mm,31.5mm,26.5mm,25mm,22.4mm,22.4mm,20mm,20mm,19mm,19mm,16mm,14mm,12.5mm,12.5mm,13.2mm,11.2mm,10mm,10mm,9.5mm,9.5mm,6.7mm,6.3mm,6.3mm,5.6mm,4.75mm,4.75mm,1.18mm,2.36mm,2.36mm,)	Nos.	1 each
65	IS Sieves 200mm internal dia. (4.75mm,4.75mm,2.8mm,2.36mm,2.36mm,2mm,1.18mm,1.18mm,1mm,1mm,0.850mm,0.600mm,0.600mm,0.600mm,0.425mm,0.425mm,0.425mm,0.300mm,0.300mm,0.150mm,0.150mm,0.150mm,0.090mm,0.090mm,0.075mm,0.075mm,0.075mm,0.075mm,0.045mm,)	Nos.	1 each

Annexure I - NCR Status

Sr. No.	NCR No.	Date	Subject	Status
1	SAPTAGON/BHR/NCR/PKG -II/2025-26/001	09-04-2025	Dumping over size material at site	Closed
2	SAPTAGON/BHR/NCR/PKG -II/2025-26/002	21-04-2025	Dumping over size material at site	Closed
3	SAPTAGON/BHR/NCR/PKG -II/2025-26/003	25-04-2025	Dumping oversized boulders at embankment layers	Pending
4	SAPTAGON/BHR/NCR/PKG -II/2025-26/004	02-05-2025	Dumping oversized boulders at embankment layers	Pending
5	SAPTAGON/BHR/NCR/PKG -II/2025-26/005	03-06-2025	Dumping oversized boulders at embankment layers	Pending
6	SAPTAGON/BHR/NCR/PKG -II/2025-26/006	02-07-2025	Dumping oversized boulders at embankment layers	Pending

Annexure J - Applicable Permits

Sr. No.	Applicable Permits	Status
1	Permission of State government for extraction of boulders from quarries for and in respect of at least 20% of the total length of project.	Obtained
2	Permission of village Panchayat and the Pollution Control Board for installation of Crusher.	Obtained
3	License for use of Explosives.	Obtained
4	Permission of State government for drawing of water from reservoir/ river	Drawing of water from Reservoir/ River is not applicable for Extraction of underground water application is under process.
5	Any other Permits or Clearances required under Applicable laws.	
a	PESO	Obtained
b	All NA	Obtained
c	Environmental Clearance	Obtained
d	Extraction of Moorum / Soil	Obtained
e	NoC for Crusher Plant	Obtained

Details of Hindrance - Highway								
	Survey No.	Village	Borewells	Trees	Structure	Structure Description	Length (m.)	Status
0	285	Tallur		1			20	Notice Not Issue
0	286	Tallur		1			90	Notice Not Issue
0	281 ,280	Tallur		5			100	Pipe Line and Borewell Payment Issue
0	280,280/6,280/5,280/7 279	Tallur		1			110	Pipe Line Payment Issue
0	279,279/1, 279/2,279/4	Tallur		14	1	Temple	80	Pipe Line Payment Issue
0	278*	Tallur		15	1	Temple	110	Court Deposit Payment Not Done
0	277,277/2,277/1	Tallur		1			60	Pipe Line Payment Issue
0	276*	Tallur					110	Court Deposit Payment Not Done
0	275	Tallur					70	Notice Not Issue
0	274*	Tallur		2			150	Court Deposit Payment Not Done
0	273*	Tallur		12			100	Court Deposit Payment Not Done
0	272/2,272/1	Tallur		4			100	Court Deposit Payment Not Done
0	271	Tallur		3			110	Payment Issue
0	269,269/1	Tallur		5			90	Payment Issue
0	268*	Tallur		17	1	Temple	90	Court Deposit Payment Not Done
0	267*	Tallur			1	Temple	60	Court Deposit Payment Not Done
0	266,266/2,266/3,266/4,266/1	Tallur		1			100	266/1 Payment Issue
0	263,263/1,263/2,263/4	Tallur		1			60	263/1 Payment Issue + Additional 3
0	263,264,264*	Tallur					50	Pipe Line Payment Issue
0	263,263/2	Tallur					70	Pipe Line Payment Issue
0	263,303,262/1	Tallur					10	Pipe Line Payment Issue
0	263*	Tallur					600	Court Deposit Payment Not Done
0	263*	Tallur					130	Court Deposit Payment Not Done
0	257*,263,255	Tallur					170	Court Deposit Payment Not Done
0	257*	Tallur					100	Court Deposit Payment Not Done
0	248/4,248/6,248/7	Tallur		3	1	Temple	80	Court Deposit Payment Not Done
0	233	Tallur					500	Pipe Line Land Payment Issue
0	176/7,176/6	Tallur		12			100	Notice Not Issue
0	176/1,176/2,176/3,176/4,176/5,176/6	Tallur		99			120	Payment Issue
0	182/4	Tallur		5			15	Well, Pipeline, Borewell, Pump House, S
0	198/1,86/1,2,199/1,100/5	Tallur					100	Payment Issue
0	76,105/5,81/1	Jalikatti			1	House	30	Notice Not Issue
0	103	Jalikatti					50	Payment Issue
0	104	Jalikatti	3	1			100	Payment Issue 104/1
0	10,81,09,110	Jalikatti		1			100	110&108-Court Deposit,109-Area M
0	11,11,12,11,31,18,119	Jalikatti		7			100	Payment Issue (111,112,113 Out of R
0	1,22,12,61,27,136	Jalikatti	1	1			100	Notice Not Issue
0	360/B/A	Jalikatti					100	Borewell And Tree Payment Issue
0	3,52,353	Jalikatti	3	30			100	Payment Issue
0	341/1,340/1,338/1,337/1,336/1	Jalikatti		3			100	Area Mismatched and Payment Iss

00	00	124	Srirangapur	2	4		100	3G Under Process
00	00	1,24,119	Srirangapur	2			100	3G Under Process
00	00	114	Srirangapur	1			100	3G Under Process
00	00	113	Srirangapur		1		100	3G Under Process
00	00	1,07,108	Srirangapur				100	3G Under Process
00	00	107	Srirangapur		2		100	3G Under Process
00	00	10,41,05,106	Srirangapur	1			100	3G Under Process
00	00	103	Srirangapur	1	1		100	3G Under Process
00	00	101	Srirangapur				100	3G Under Process
00	00	100,99	Srirangapur		4		100	3G Under Process
00	00	89	Srirangapur				100	3G Under Process
00	00	2,91,292	Jalikatti		3		100	Payment Issue
00	00	288	Jalikatti		6		50	Payment Issue
00	00	181/3-7	Thorangatti				100	Notice Not Issue
00	00	189	Thorangatti				100	Notice Not Issue Payments Issue
00	00	1,78,179	Thorangatti		9		50	Payment Issue
00	00	177	Thorangatti				80	Court Deposit Payment Not Done
00	00	1,77,172	Thorangatti	1	1		100	Payment Issue
00	00	1,74,188	Thorangatti	2	12	2	80	188-Court Deposit, 174-Payment Issue
00	00	189	Thorangatti	1	11	1	200	189/2,189/3,189/4-Court Deposit
00	00	199	Thorangatti		46	2	150	Payment Not Done
00	00	200	Thorangatti	2	44		550	Partially Payment Done, Notice Issued
00	00	214/4,5,6,7	Thorangatti	2	10	1	200	Additional Land, Goat Poultry, Borewell Issue
00	00	575	Katkol	1	6		100	Payment Issue and Notice Issue
00	00	57,55,73,576	Katkol	2	83		800	Additional Land Notice Issue, Pipe Leakage Notice Issue, 576 - Court Deposit
00	00	679	Katkol		2		40	Notice Not Issue
00	00	6,81,686	Katkol	4	6	1	150	Pond, Borewell, Hut, Tree Payment Issue
00	00	680	Katkol				30	Notice Not Issue
00	00	6,85,80,08,01,802	Katkol	3	35		570	Notice Not Issue and Area Mismatch
00	00	868	Katkol				60	Notice Not Issue and Area Mismatch
00	00	26/A,26/B	Katkol	3	16		150	Court Deposit Payment Not Done
00	00	54	Katkol	1	1		100	54/5,54/1 Court Deposit Payment Not Done
00	00	32,31,29,38,37	Godachi		5		260	Payment Not Done
00	00	49	Godachi		7		210	Court Deposit Payment Not Done
00	00	163	Godachi		1		50	Court Deposit Payment Not Done
00	00	2,39,24,22,57,258	Bannur	1	55	1	680	Area Miss Match

75,76,77	Sopadala		7			660	Notice Not Issue
78,79,80	Sopadala		3			200	Notice Not Issue
Total Length							12,265
Details of Hindrance - Structure							
Sl. No	Side	Description	Work Affected				
042	BHS	Land Not Disbursed, Payment & Court Issue	MCW Box Culvert				
482	BHS	Land Not Disbursed, Payment & Court Issue	MCW Box Culvert				
032	BHS	Local Issue	MCW Box Culvert				
352	BHS	Local Issue	MCW Box Culvert				
492	BHS	Local Issue	LVUP				
771	BHS	Land Not Disbursed, Payment & Court Issue	MCW Box Culvert				
300	BHS	Borewell, Tree, Hut	MCW Box Culvert				
812	BHS	Land Not Disbursed, Payment Issue	MCW Box Culvert				
960	BHS	Land Not Disbursed, Payment Issue	LVUP				
960	BHS	Land Not Disbursed, Payment Issue	Cross Road Box Culvert				
245	BHS	Land Not Disbursed, Payment Issue, Borewell, Tree	Minor Bridge				
555	BHS	Land Not Disbursed, Payment Issue	MCW Box Culvert				
982	BHS	A2 Side Land Not Disbursed	VUP				
982	BHS	A2 Side Land Not Disbursed	Cross Road Box Culvert				
520	BHS	Land Not Disbursed, Payment Issue	Minor Bridge				
630	BHS	Land Not Disbursed, Payment Issue	MCW Box Culvert				
800	BHS	Land Not Disbursed, Payment Issue	MCW Box Culvert				
040	BHS	Land Not Disbursed, Payment Issue	MCW Box Culvert				
550	BHS	Land Not Disbursed, Payment Issue	MCW Box Culvert				
660	BHS	Land Not Disbursed, Payment Issue	Minor Bridge				
914	BHS	Land Not Disbursed, Payment Issue	MCW Box Culvert				
212	BHS	Borewell, Tree	MCW Box Culvert				
028	BHS	Borewell, Tree	Minor Bridge				
142	BHS	Borewell, Tree	MCW Box Culvert				
610	BHS	Land Not Disbursed, Land Owner Issue (Cnfsd)	Minor Bridge				
665	BHS	Land Not Disbursed, Land Owner Issue (Cnfsd)	MCW Box Culvert				
880	BHS	Land Not Disbursed, Payment Issue	MCW Box Culvert				
220	BHS	Land Not Disbursed, Payment Issue	MCW Box Culvert				
283	BHS	Land Not Disbursed, Payment Issue	Minor Bridge				
906	BHS	Borewell, Tree	VUP				
906	BHS	Borewell, Tree	Cross Road Box Culvert				
442	BHS	Borewell, Tree, Shed	Minor Bridge				
864	BHS	Trees	LVUP				
252	BHS	Land Not Disbursed, Payment Issue	MCW Box Culvert				
366	BHS	A1 Side Land Not Disbursed, Pond	LVUP				
366	BHS	Land Not Disbursed, Payment Issue	Cross Road Box Culvert				
554	BHS	Tree	LVUP				
554	BHS	Tree	Cross Road Box Culvert				

552	BHS	Land Not Disbursed, Payment Issue	MCW Box Culvert
692	BHS	Land Not Disbursed, Payment Issue	MCW Box Culvert
855	BHS	Land Not Disbursed, Payment Issue	MCW Box Culvert
652	BHS	Land Not Disbursed, Payment Issue	MCW Box Culvert
205	BHS	Land Not Disbursed, Payment Issue	MCW Box Culvert
611	BHS	Land Not Disbursed, Payment Issue	MCW Box Culvert
908	BHS	Land Not Disbursed, Payment Issue	MCW Box Culvert
950	BHS	Land Not Disbursed, Payment Issue	MCW Box Culvert
053	BHS	Land Not Disbursed, Payment Issue	MCW Box Culvert
383	BHS	Land Not Disbursed, Payment Issue	MCW Box Culvert
496	BHS	Land Not Disbursed, Payment Issue	LVUP
698	BHS	LHS Side Tree, Borewell	LVUP
698	BHS	LHS Side Tree, Borewell	Cross Road Box Culvert
183	BHS	Nala Diversion Problem	Minor Bridge
720	BHS	Land Not Disbursed, Payment Issue	LVUP
720	BHS	Land Not Disbursed, Payment Issue	Cross Road Box Culvert
367	BHS	Land Not Disbursed, Payment Issue	MCW Box Culvert
767	BHS	Land Not Disbursed, Payment Issue	MCW Box Culvert
Total No. of Structure Hindered			

Forest Trees within RoW					
Sr. No.	Chainage	Village	Species	Girth (m.)	Remarks
1	63+900	Katkol	Neem	1.8	
2	63+900	Katkol	Neem	0.6	
3	63+900	Katkol	Neem	0.5	
4	63+900	Katkol	Neem	0.5	
5	63+900	Katkol	Indian Siris	0.8	
6	63+900	Katkol	Neem	0.9	
7	63+900	Katkol	Neem	0.3	
8	63+900	Katkol	Tamarind	1.2	
9	63+900	Katkol	Tamarind	1.2	
10	63+900	Katkol	Tamarind	1.2	
11	63+900	Katkol	Neem	1	
12	63+900	Katkol	Neem	0.95	
13	63+900	Katkol	Indian Siris	0.9	
14	63+900	Katkol	Indian Siris	0.9	
15	63+900	Katkol	Ficus (Peepal)	0.5	
16	63+900	Katkol	Tamarind	1.1	
17	63+900	Katkol	Indian Siris	1.7	
18	63+900	Katkol	Indian Elm	0.7	
19	63+900	Katkol	Indian Elm	1.1	
20	63+900	Katkol	Neem	1.3	
21	63+900	Katkol	Neem	1.1	
22	63+900	Katkol	Neem	1.4	
23	63+900	Katkol	Neem	0.5	
24	63+900	Katkol	Neem	0.6	
25	63+900	Katkol	Ficus (Peepal)	0.4	
26	63+900	Katkol	Ficus (Peepal)	0.3	
27	63+900	Katkol	Indian Siris	1	
28	63+900	Katkol	Tamarind	0.75	
29	63+900	Katkol	Tamarind	0.85	
30	63+900	Katkol	Ficus (Peepal)	0.3	
31	63+900	Katkol	Neem	0.4	
32	63+900	Katkol	Neem	0.5	
33	63+900	Katkol	Indian Siris	1	
34	63+900	Katkol	Neem	0.5	
35	63+900	Katkol	Neem	0.35	
36	63+900	Katkol	Neem	0.5	
37	63+900	Katkol	Neem	0.85	
38	63+900	Katkol	Neem	0.6	
39	63+900	Katkol	Neem	0.4	
40	66+370	Katkol	Medicinal	0.8	
41	66+370	Katkol	Medicinal	0.9	
42	66+370	Katkol	Medicinal	0.9	

Forest Trees within RoW					
Sr. No.	Chainage	Village	Species	Girth (m.)	Remarks
43	67+520	Katkol	Neem	0.8	
44	67+520	Katkol	Neem	2.4	
45	67+520	Katkol	Tamarind	1.4	
46	67+520	Katkol	Tamarind	1	
47	67+520	Katkol	Tamarind	1	
48	67+520	Katkol	Tamarind	2	
49	67+520	Katkol	Neem	2.8	
50	67+520	Katkol	Neem	3	
51	67+520	Katkol	Tamarind	0.9	
52	67+520	Katkol	Babool	1.2	
53	67+520	Katkol	Neem	2.9	
54	67+600	Katkol	Tamarind	1.6	
55	67+600	Katkol	Neem	1.1	
56	67+600	Katkol	Tamarind	1.1	
57	67+600	Katkol	Tamarind	0.5	
58	67+600	Katkol	Neem	1	
59	67+600	Katkol	Neem	2	
60	67+600	Katkol	Cutch	1.7	
61	67+600	Katkol	Tamarind	1.5	
62	67+600	Katkol	Neem	1.3	
63	67+600	Katkol	Neem	0.7	
64	67+600	Katkol	Neem	1.8	
65	67+600	Katkol	Neem	1.4	
66	67+600	Katkol	Neem	1.5	
67	67+600	Katkol	Neem	0.9	
68	67+600	Katkol	Tamarind	1	
69	67+600	Katkol	Neem	1.4	
70	67+600	Katkol	Neem	1	
71	67+600	Katkol	Neem	2	
72	67+600	Katkol	Neem	1.4	
73	67+600	Katkol	Neem	0.6	
74	67+600	Katkol	Neem	0.5	
75	67+600	Katkol	Babool	0.9	
76	67+600	Katkol	Neem	1	
77	67+600	Katkol	Babool	0.7	
78	67+600	Katkol	Neem	0.9	
79	67+600	Katkol	Neem	0.5	
80	67+600	Katkol	Neem	0.8	
81	67+500	Katkol	Neem	1.9	
82	67+500	Katkol	Neem	0.5	
83	67+500	Katkol	Neem	0.5	
84	67+500	Katkol	Neem	0.9	

Forest Trees within RoW					
Sr. No.	Chainage	Village	Species	Girth (m.)	Remarks
85	67+500	Katkol	Neem	0.9	
86	67+500	Katkol	Unknown	1.2	
87	67+500	Katkol	Tamarind	0.8	
88	67+500	Katkol	Neem	1.1	
89	67+500	Katkol	Neem	1	
90	67+500	Katkol	Unknown	0.3	
91	67+500	Katkol	Unknown	0.3	
92	67+500	Katkol	Unknown	0.3	
93	67+500	Katkol	Tamarind	0.4	
94	67+500	Katkol	Athithor	0.4	
95	67+500	Katkol	Neem	1.5	
96	67+500	Katkol	Neem	0.7	
97	71+400	Godachi	Neem	1.1	
98	71+400	Godachi	Neem	0.9	
99	71+400	Godachi	Neem	1	
100	71+400	Godachi	Neem	1	
101	71+400	Godachi	Neem	0.9	
102	71+400	Godachi	Neem	1	
103	71+400	Godachi	Indian Siris	1.5	
104	71+400	Godachi	Neem	0.9	
105	71+400	Godachi	Ficus (Peepal)	0.5	
106	71+400	Godachi	Neem	0.8	
107	71+500	Godachi	Neem	1.2	
108	71+500	Godachi	Neem	1.3	
109	71+500	Godachi	Neem	1.1	
110	71+500	Godachi	Neem	1.4	
111	71+500	Godachi	Neem	1.3	
112	71+500	Godachi	Neem	1.3	
113	71+500	Godachi	Neem	1.2	
114	71+500	Godachi	Neem	1.5	
115	71+500	Godachi	Neem	1.3	
116	71+500	Godachi	Neem	1.2	
117	71+500	Godachi	Neem	1.1	
118	71+500	Godachi	Neem	1.5	
119	71+500	Godachi	Neem	1	
120	71+500	Godachi	Neem	0.4	
121	71+500	Godachi	Neem	0.6	
122	71+500	Godachi	Neem	0.8	
123	71+500	Godachi	Neem	0.9	
124	71+500	Godachi	Neem	0.6	
125	71+500	Godachi	Neem	0.8	
126	71+500	Godachi	Neem	0.6	

Forest Trees within RoW					
Sr. No.	Chainage	Village	Species	Girth (m.)	Remarks
127	71+500	Godachi	Neem	0.8	
128	71+500	Godachi	Neem	0.9	
129	71+500	Godachi	Neem	0.6	
130	71+500	Godachi	Neem	0.9	
131	71+500	Godachi	Ficus (Peepal)	0.5	
132	71+500	Godachi	Ficus (Peepal)	0.6	
133	71+500	Godachi	Ficus (Peepal)	0.5	
134	71+500	Godachi	Ficus (Peepal)	0.5	
135	71+500	Godachi	Neem	0.5	
136	71+500	Godachi	BOT	0.7	
137	78+700	Bannur	Neem	1	
138	78+700	Bannur	Neem	0.9	
139	78+700	Bannur	Neem	3.2	
140	78+700	Bannur	Neem	1.8	
141	78+700	Bannur	Neem	2.6	
142	78+700	Bannur	Neem	0.6	
143	78+700	Bannur	Neem	1	
144	78+700	Bannur	Indian Siris	1.2	
145	78+700	Bannur	Indian Siris	0.4	
146	78+700	Bannur	Indian Siris	2.5	
147	78+700	Bannur	Indian Siris	1	
148	78+700	Bannur	Indian Siris	1.2	
149	78+700	Bannur	Babool	0.7	
150	78+700	Bannur	Babool	1.2	
151	78+700	Bannur	Ficus (Peepal)	1.9	

Revenue Trees within RoW						
Sr. No.	Village	Chainage	Survey No.	Species	Girth (m.)	Remarks
1	Tallur	43+800	285	Teak	1.2	
2	Tallur	43+900	286	Teak	0.6	
3	Tallur	44+100	280	Neem	0.6	
4	Tallur	44+100	280	Neem	0.6	
5	Tallur	44+100	280	Teak	1.1	
6	Tallur	44+110	280	Teak	0.4	
7	Tallur	44+110	280	Teak	0.7	
8	Tallur	44+120	280	Teak	0.9	
9	Tallur	44+130	279	Teak	0.7	
10	Tallur	44+130	279	Teak	0.7	
11	Tallur	44+130	279	Coconut	0.7	
12	Tallur	44+130	279	Coconut	0.7	
13	Tallur	44+130	279	Neem	0.8	
14	Tallur	44+130	279	Neem	0.6	

Revenue Trees within RoW						
Sr. No.	Village	Chainage	Survey No.	Species	Girth (m.)	Remarks
15	Tallur	44+120	280			Cutted
16	Tallur	44+120	280	Coconut		
17	Tallur	44+120	280	Coconut		
18	Tallur	44+120	280	Coconut		
19	Tallur	44+120	280	Coconut		
20	Tallur	44+120	280	Coconut		
21	Tallur	44+120	280	Coconut		
22	Tallur	44+250	278	Neem	0.7	
23	Tallur	44+250	278	Apalgera	2	
24	Tallur	44+270	278	Neem	0.9	
25	Tallur	44+270	278	Teak	0.9	
26	Tallur	44+270	278	Neem	0.5	
27	Tallur	44+270	278	Coconut		
28	Tallur	44+270	278	Coconut		
29	Tallur	44+270	278	Neem	0.4	
30	Tallur	44+270	278	Coconut		
31	Tallur	44+270	278	Coconut		
32	Tallur	44+270	278	Neem	0.9	
33	Tallur	44+270	278	Coconut		
34	Tallur	44+270		Teak	0.6	
35	Tallur	44+270		Mango	1	
36	Tallur	44+320	277	Neem	0.15	
37	Tallur	44+600	274	Neem	1	
38	Tallur	44+720	273	Teak	1	
39	Tallur	44+800	272	Cashew	1.1	
40	Tallur	44+800	272	Cashew	0.8	
41	Tallur	44+800	272	Eucalyptus	2	
42	Tallur	44+800	272	Eucalyptus	1.5	
43	Tallur	44+800	272	Eucalyptus	1	
44	Tallur	44+800	272	Eucalyptus	1.5	
45	Tallur	44+800	272	Eucalyptus	1	
46	Tallur	44+800	272	Teak	0.6	
47	Tallur	44+800	272	Teak	0.8	
48	Tallur	44+800	272	Teak	1	
49	Tallur	44+800	272	Teak	0.7	
50	Tallur	44+800	272	Coconut		
51	Tallur	44+900	272	Neem	0.6	
52	Tallur	44+900	272	Neem	0.9	
53	Tallur	44+900	272	Neem	0.7	
54	Tallur	45+120	268	Neem	0.5	
55	Tallur	44+120	268	Neem	1.3	
56	Tallur	45+130	268	GUAVA	0.3	

Revenue Trees within RoW						
Sr. No.	Village	Chainage	Survey No.	Species	Girth (m.)	Remarks
57	Tallur	45+140	268	Coconut		
58	Tallur	45+140	268	Coconut		
59	Tallur	45+140	268	Coconut		
60	Tallur	45+140	268	Neem		Cutted
61	Tallur	45+140	268	Teak	0.6	
62	Tallur	45+140	268	Guava	0.5	
63	Tallur	45+140	268	Teak	0.3	Cutted
64	Tallur	45+140	268	Teak	0.3	Cutted
65	Tallur	45+140	268	Teak	0.7	Cutted
66	Tallur	45+140	268	Teak	0.7	Cutted
67	Tallur	45+140	268	Teak	0.8	Cutted
68	Tallur	45+170	268	Teak	0.7	Cutted
69	Tallur	45+170	268	Teak	0.5	Cutted
70	Tallur	45+170	268	Teak	0.6	Cutted
71	Tallur	45+170	268	Teak	1	Cutted
72	Tallur	45+170	268	Teak	0.7	Cutted
73	Tallur	45+000	269	Teak	0.6	Cutted
74	Tallur	45+000	269	Teak	0.6	
75	Tallur	45+000	269	Teak	0.6	
76	Tallur	45+000	269	Banyan	4	
77	Tallur	45+050	269	Neem	1.2	
78	Tallur	45+050	269	Neem	1	
79	Tallur	45+050	269	Neem	1.2	
80	Tallur	45+050	269	Neem	0.6	
81	Tallur	45+320	266	Neem	0.4	
82	Tallur	45+420	263	Babool	1.3	
83	Tallur	47+900	318	Millettia Pinnata	1.5	
84	Tallur	47+900	318	Neem	0.9	
85	Tallur	47+900	318	Millettia Pinnata	2	
86	Tallur	47+900	318	Neem	1.5	
87	Tallur	51+080	213	Neem	0.8	
88	Tallur	51+080	213	Mango	2.7	
89	Tallur	51+080	213	Neem	0.4	
90	Tallur	51+080	213	Neem	0.5	
91	Tallur	51+080	213	Neem	0.5	
92	Tallur	51+080	213	Mango	3.1	
93	Tallur	51+080	213	Babool	0.5	
94	Tallur	51+080	213	Mango	0.4	
95	Tallur	51+080	213	Millettia Pinnata	0.4	

Revenue Trees within RoW						
Sr. No.	Village	Chainage	Survey No.	Species	Girth (m.)	Remarks
96	Tallur	51+200	214	Millettia Pinnata	0.4	
97	Tallur	51+200	214	Millettia Pinnata	0.5	
98	Tallur	51+200	214	Neem	0.9	
99	Tallur	51+200	214	Neem	0.8	
100	Tallur	51+200	214	Millettia Pinnata	0.9	
101	Tallur	51+200	214	Millettia Pinnata	1	
102	Tallur	51+200	214	Millettia Pinnata	0.6	
103	Tallur	51+200	214	Millettia Pinnata	0.6	
104	Tallur	51+200	214	Millettia Pinnata	0.4	
105	Tallur	51+200	214	Millettia Pinnata	0.5	
106	Tallur	51+200	214	Millettia Pinnata	0.4	
107	Tallur	51+200	214	Millettia Pinnata	0.5	
108	Tallur	51+200	214	Millettia Pinnata	0.6	
109	Tallur	51+200	214	Millettia Pinnata	0.5	
110	Tallur	51+200	214	Neem	1	
111	Tallur	51+200	214	Millettia Pinnata	0.9	
112	Tallur	51+200	214	Millettia Pinnata	0.7	
113	Tallur	51+200	214	Neem	0.6	
114	Tallur	51+200	214	Neem	0.9	
115	Tallur	51+200	214	Millettia Pinnata	0.4	
116	Tallur	51+200	214	Millettia Pinnata	0.6	
117	Tallur	51+200	214	Millettia Pinnata	0.7	
118	Tallur	51+200	214	Millettia Pinnata	0.3	
119	Tallur	51+200	214	Millettia Pinnata	0.5	
120	Tallur	51+200	214	Millettia Pinnata	0.6	
121	Tallur	51+200	214	Millettia Pinnata	0.4	
122	Tallur	51+200	214	Millettia Pinnata	0.7	

Revenue Trees within RoW						
Sr. No.	Village	Chainage	Survey No.	Species	Girth (m.)	Remarks
123	Tallur	51+200	214	Millettia Pinnata	0.4	
124	Tallur	51+200	214	Millettia Pinnata	0.5	
125	Tallur	51+200	214	Millettia Pinnata	0.4	
126	Tallur	51+260	207	Neem	0.6	
127	Tallur	51+260	207	Neem	0.6	
128	Tallur	51+260	207	Neem	0.6	
129	Tallur	51+260	207	Neem	0.5	
130	Tallur	51+260	207	Neem	0.4	
131	Tallur	51+260	207	Neem	0.4	
132	Tallur	51+360	208	Neem	1.3	
133	Tallur	51+360	208	Neem	0.5	
134	Tallur	51+360	208	Neem	1.6	
135	Tallur	51+360	208	Neem	1.2	
136	Tallur	51+380	208	Neem	1.3	
137	Tallur	51+380	208	Neem	1.7	
138	Tallur	51+380	208	Neem	0.9	
139	Tallur	51+380	208	Neem	1.2	
140	Tallur	51+380	208	Neem	1.2	
141	Tallur	51+380	208	Neem	1.8	
142	Tallur	51+420	176	Gooseberry	0.7	
143	Tallur	51+420	176	Coconut	1	
144	Tallur	51+420	176	Neem	0.5	
145	Tallur	51+420	176	Coconut	0.5	
146	Tallur	51+420	176	Coconut	0.6	
147	Tallur	51+420	176	Coconut	0.7	
148	Tallur	51+420	176	Coconut	0.6	
149	Tallur	51+420	176	Coconut	0.5	
150	Tallur	51+420	176	Wood Apple	1	
151	Tallur	51+420	176	Mango	0.7	
152	Tallur	51+420	176	Coconut	0.8	
153	Tallur	51+420	176	Neem	3	
154	Tallur	51+500	180	Eucalyptus	0.5	
155	Tallur	51+500	180	Eucalyptus	0.4	
156	Tallur	51+500	180	Eucalyptus	0.4	
157	Tallur	51+500	180	Eucalyptus	0.4	
158	Tallur	51+500	180	Eucalyptus	0.3	
159	Tallur	51+500	180	Eucalyptus	0.3	
160	Tallur	51+500	180	Eucalyptus	0.3	
161	Tallur	51+500	180	Eucalyptus	0.4	
162	Tallur	51+500	180	Eucalyptus	0.4	

Revenue Trees within RoW						
Sr. No.	Village	Chainage	Survey No.	Species	Girth (m.)	Remarks
163	Tallur	51+500	180	Eucalyptus	0.5	
164	Tallur	51+500	180	Eucalyptus	0.6	
165	Tallur	51+500	180	Eucalyptus	0.6	
166	Tallur	51+500	180	Eucalyptus	0.6	
167	Tallur	51+500	180	Teak	0.4	
168	Tallur	51+500	180	Eucalyptus	0.5	
169	Tallur	51+500	180	Eucalyptus	0.6	
170	Tallur	51+500	180	Eucalyptus	0.4	
171	Tallur	51+500	180	Eucalyptus	0.5	
172	Tallur	51+500	180	Teak	0.4	
173	Tallur	51+500	180	Eucalyptus	0.5	
174	Tallur	51+500	180	Eucalyptus	0.3	
175	Tallur	51+500	180	Teak	0.4	
176	Tallur	51+500	180	Curry	0.4	
177	Tallur	51+500	180	Eucalyptus	0.6	
178	Tallur	51+500	180	Eucalyptus	1.2	
179	Tallur	51+560	180	Mango	1	
180	Tallur	51+560	180	Eucalyptus	0.4	
181	Tallur	51+560	180	Eucalyptus	0.4	
182	Tallur	51+560	180	Eucalyptus	0.4	
183	Tallur	51+560	180	Eucalyptus	0.5	
184	Tallur	51+260	180	Eucalyptus	0.4	
185	Tallur	51+260	180	Eucalyptus	0.6	
186	Tallur	51+260	180	Eucalyptus	0.4	
187	Tallur	51+260	180	Eucalyptus	0.5	
188	Tallur	51+260	180	Eucalyptus	0.3	
189	Tallur	51+260	180	Eucalyptus	0.5	
190	Tallur	51+260	180	Eucalyptus	0.6	
191	Tallur	51+260	180	Eucalyptus	0.5	
192	Tallur	51+260	180	Eucalyptus	0.4	
193	Tallur	51+260	180	Eucalyptus	0.3	
194	Tallur	51+260	180	Eucalyptus	0.4	
195	Tallur	51+260	180	Eucalyptus	0.4	
196	Tallur	51+260	180	Eucalyptus	0.3	
197	Tallur	51+260	180	Eucalyptus	0.6	
198	Tallur	51+260	180	Eucalyptus	0.4	
199	Tallur	51+260	180	Eucalyptus	0.3	
200	Tallur	51+260	180	Eucalyptus	0.4	
201	Tallur	51+260	180	Eucalyptus	0.4	
202	Tallur	51+260	180	Eucalyptus	0.3	
203	Tallur	51+260	180	Eucalyptus	0.4	
204	Tallur	51+260	180	Eucalyptus	0.3	

Revenue Trees within RoW						
Sr. No.	Village	Chainage	Survey No.	Species	Girth (m.)	Remarks
205	Tallur	51+260	180	Eucalyptus	0.4	
206	Tallur	51+260	180	Eucalyptus	0.3	
207	Tallur	51+260	180	Eucalyptus	0.4	
208	Tallur	51+260	180	Eucalyptus	0.4	
209	Tallur	51+260	180	Eucalyptus	0.3	
210	Tallur	51+260	180	Eucalyptus	0.4	
211	Tallur	51+260	180	Eucalyptus	0.5	
212	Tallur	51+560	180	Eucalyptus	0.3	
213	Tallur	51+560	180	Eucalyptus	0.3	
214	Tallur	51+560	180	Eucalyptus	0.5	
215	Tallur	51+560	180	Eucalyptus	0.3	
216	Tallur	51+560	180	Eucalyptus	0.3	
217	Tallur	51+560	180	Eucalyptus	0.3	
218	Tallur	51+560	180	Eucalyptus	0.3	
219	Tallur	51+560	180	Eucalyptus	0.3	
220	Tallur	51+560	180	Eucalyptus	0.3	
221	Tallur	51+560	180	Eucalyptus	0.3	
222	Tallur	51+560	180	Eucalyptus	0.3	
223	Tallur	51+560	180	Eucalyptus	0.3	
224	Tallur	51+560	180	Eucalyptus	0.5	
225	Tallur	51+560	180	Eucalyptus	0.4	
226	Tallur	51+560	180	Eucalyptus	0.5	
227	Tallur	51+560	180	Eucalyptus	0.4	
228	Tallur	51+560	180	Eucalyptus	0.3	
229	Tallur	51+560	180	Eucalyptus	0.4	
230	Tallur	51+560	180	Eucalyptus	0.4	
231	Tallur	51+560	180	Eucalyptus	0.4	
232	Tallur	51+560	180	Eucalyptus	0.3	
233	Tallur	51+560	180	Eucalyptus	0.3	
234	Tallur	51+560	180	Eucalyptus	0.3	
235	Tallur	51+560	180	Eucalyptus	0.4	
236	Tallur	51+560	180	Eucalyptus	0.4	
237	Tallur	51+560	180	Eucalyptus	0.3	
238	Tallur	51+560	180	Eucalyptus	0.3	
239	Tallur	51+560	180	Eucalyptus	0.3	
240	Tallur	51+560	180	Eucalyptus	0.4	
241	Tallur	51+560	180	Eucalyptus	0.4	
242	Tallur	51+560	180	Eucalyptus	0.4	
243	Tallur	51+560	180	Eucalyptus	0.3	
244	Tallur	51+560	180	Eucalyptus	0.4	
245	Tallur	51+580	181	Eucalyptus	0.3	
246	Tallur	51+580	181	Eucalyptus	0.4	

Revenue Trees within RoW						
Sr. No.	Village	Chainage	Survey No.	Species	Girth (m.)	Remarks
247	Tallur	51+580	181	Eucalyptus	0.3	
248	Tallur	51+580	181	Eucalyptus	0.4	
249	Tallur	51+580	181	Eucalyptus	0.4	
250	Tallur	51+580	181	Eucalyptus	0.3	
251	Tallur	51+580	181	Eucalyptus	0.4	
252	Tallur	51+650	181	Mango	1.2	
253	Tallur	51+600	181	Neem	0.4	
254	Tallur	51+600	181	Neem	0.9	
255	Tallur	51+880	185	Neem	0.4	
256	Tallur	51+880	185	Neem	1	
257	Tallur	51+930	186	Neem	0.8	
258	Tallur	52+000	187	Coconut	1.1	
259	Tallur	52+000	187	Coconut	1	
260	Tallur	52+000	187	Coconut	1.1	
261	Tallur	52+010	187	Coconut	1.1	
262	Tallur	52+010	187	Coconut	1	
263	Tallur	52+200	187	Coconut	1.1	
264	Tallur	52+200	189	Tamarind	1.4	
265	Tallur	52+500	192	Tamarind	1.7	
266	JaliKatti	53+320	77	Coconut	1.2	
267	JaliKatti	53+400	101	Babool	1.4	
268	JaliKatti	53+700	104	Neem	0.7	
269	JaliKatti	53+760	109	Coconut	1.5	
270	JaliKatti	53+800	111	Neem	1	
271	JaliKatti	53+800	110	Neem	1	
272	JaliKatti	53+860	120	Neem	1.3	
273	JaliKatti	53+860	120	Coconut	1	
274	JaliKatti	53+900	126	Neem	0.3	
275	JaliKatti	53+900	126	Neem	0.8	
276	JaliKatti	53+900	122	Neem	0.9	
277	JaliKatti	53+900	126	Neem	0.6	
278	JaliKatti	53+930	126	Indian Elm (Chilbil)	0.6	
279	JaliKatti	54+250	126	Babool	0.8	
280	JaliKatti	54+260	River	Neem	0.4	
281	JaliKatti	54+260	River	Neem	0.6	
282	JaliKatti	54+260	River	Neem	0.7	
283	JaliKatti	54+260	River	Neem	0.7	
284	JaliKatti	54+260	River	Neem	1.1	
285	JaliKatti	54+260	River	Neem	1.1	
286	JaliKatti	54+260	River	Neem	0.7	
287	JaliKatti	54+260	River	Neem	0.7	

Revenue Trees within RoW						
Sr. No.	Village	Chainage	Survey No.	Species	Girth (m.)	Remarks
288	JaliKatti	54+260	River	Babool	0.6	
289	JaliKatti	54+270	River	Neem	0.5	
290	JaliKatti	54+270	River	Babool	0.8	
291	JaliKatti	54+270	River	Millettia Pinnata	0.35	
292	JaliKatti	54+270	River	Coconut	0.8	
293	JaliKatti	54+270	River	Neem	0.45	
294	JaliKatti	54+270	River	Coconut	1.2	
295	JaliKatti	54+270	354/1	Coconut	1	
296	JaliKatti	54+270	354/1	Neem	0.9	
297	JaliKatti	54+270	354/1	Coconut	1	
298	JaliKatti	54+270	354/1	Coconut	0.9	
299	JaliKatti	54+270	354/1	GUAVA	0.3	
300	JaliKatti	54+270	354/1	Coconut	0.9	
301	JaliKatti	54+270	354/1	Coconut	1.1	
302	JaliKatti	54+270	354/1	Coconut	1.2	
303	JaliKatti	54+300	352	Neem	0.6	
304	JaliKatti	54+300	352	Neem	1.2	
305	JaliKatti	54+300	352	Neem	1	
306	JaliKatti	54+300	352	Neem	1.2	
307	JaliKatti	54+240	River	Neem	1	
308	JaliKatti	54+240	River	Neem	0.3	
309	JaliKatti	54+350	354/1	Neem	1.2	
310	JaliKatti	54+350	354/1	Neem	1.3	
311	JaliKatti	54+700	342/4	Neem	1.4	
312	JaliKatti	54+720	342/4	Neem	1	
313	JaliKatti	54+900	340	Neem	1	
314	JaliKatti	54+960	340	Banyan	1.4	
315	JaliKatti	54+960	340	Babool	1.1	
316	JaliKatti	54+970	336	Peepal	1.3	
317	JaliKatti	54+370	341	Peepal	1.3	
318	JaliKatti	54+970	341	Peepal	1	
319	JaliKatti	54+970	341	Millettia Pinnata	1.1	
320	JaliKatti	54+970	341	Millettia Pinnata	0.5	
321	JaliKatti	54+370	341	Neem	0.7	
322	JaliKatti	54+370	341	Millettia Pinnata	1.2	
323	JaliKatti	54+370	338	Eucalyptus	1.4	
324	JaliKatti	55+000	338	Neem	0.7	
325	JaliKatti	55+060	336	Neem	0.3	
326	JaliKatti	55+080	336	Neem	0.7	

Revenue Trees within RoW						
Sr. No.	Village	Chainage	Survey No.	Species	Girth (m.)	Remarks
327	JaliKatti	55+110	336	Neem	1.2	
328	JaliKatti	55+350	332	Neem	0.8	
329	Shrirangapur	55+480	123	Tamarind	1.8	
330	Shrirangapur	55+510	123	Babool	1.1	
331	Shrirangapur	55+510	123	Babool	0.9	
332	Shrirangapur	55+510	123	Neem	0.6	
333	Shrirangapur	55+510	123	Neem	0.5	
334	Shrirangapur	55+880	113	Babool	0.8	
335	Shrirangapur	56+000	108	Coconut	0.9	
336	Shrirangapur	56+020	108	Coconut	0.4	
337	Shrirangapur	56+300	101	Mango	1.2	
338	Shrirangapur	56+480	99	Neem	1.4	
339	Shrirangapur	56+480	99	Neem	0.5	
340	Shrirangapur	56+480	99	Neem	1.3	
341	Shrirangapur	56+480	99	Neem	0.4	
342	Shrirangapur	56+630	89	Babool	0.4	
343	Shrirangapur	56+630	89	Neem	0.7	
344	JaliKatti	56+690	291	Neem	0.7	
345	JaliKatti	56+720	288	Neem	0.4	
346	JaliKatti	56+780	289	Neem	0.5	
347	JaliKatti	56+780	289	Neem	0.6	
348	JaliKatti	56+780	287	Neem	0.6	
349	JaliKatti	56+780	287	Neem	0.3	
350	JaliKatti	56+780	287	Neem	0.8	
351	JaliKatti	56+800	287	Neem	0.7	
352	JaliKatti	56+800	287	Neem	0.3	
353	JaliKatti	56+800	287	Neem	0.5	
354	JaliKatti	56+800	287	Neem	0.4	
355	JaliKatti	56+800	287	Neem	0.8	
356	JaliKatti	56+800	287	Neem	0.6	
357	JaliKatti	56+820	287	Neem	0.9	
358	JaliKatti	56+820	287	Neem	1	
359	JaliKatti	56+820	287	Neem	0.4	
360	JaliKatti	56+820	287	Neem	0.5	
361	JaliKatti	56+830	287	Neem	0.3	
362	JaliKatti	56+830	287	Neem	0.5	
363	JaliKatti	56+900	287	Babool	1	
364	JaliKatti	56+900	287	Neem	1.2	
365	JaliKatti	56+900	287	Neem	1.3	
366	JaliKatti	56+900	287	Neem	0.7	
367	JaliKatti	56+900	287	Neem	0.6	
368	JaliKatti	56+900	287	Neem	0.5	

Revenue Trees within RoW						
Sr. No.	Village	Chainage	Survey No.	Species	Girth (m.)	Remarks
369	JaliKatti	56+900	287	Babool	0.6	
370	JaliKatti	56+900	288	Neem	0.7	
371	JaliKatti	56+920	288	Neem	1	
372	JaliKatti	56+920	288	Neem	1	
373	JaliKatti	56+920	288	Neem	1.1	
374	JaliKatti	56+920	288	Neem	0.9	
375	JaliKatti	56+920	288	Neem	0.8	
376	JaliKatti	56+930	288	Neem	0.6	
377	JaliKatti	56+930	288	Neem	0.4	
378	JaliKatti	56+930	288	Neem	1	
379	JaliKatti	56+930	288	Neem	0.9	
380	JaliKatti	56+930	288	Neem	1	
381	JaliKatti	56+940	288	Neem	0.6	
382	JaliKatti	56+940	288	Neem	0.8	
383	JaliKatti	57+010	288	Neem	0.8	
384	JaliKatti	57+010	288	Neem	0.9	
385	JaliKatti	57+010	288	Neem	1	
386	JaliKatti	57+010	288	Babool	0.8	
387	JaliKatti	57+060	286	Neem	0.4	
388	JaliKatti	57+080	286	Neem	1.5	
389	JaliKatti	57+080	286	Neem	0.6	
390	JaliKatti	57+100	286	Neem	0.8	
391	JaliKatti	57+100	286	Neem	1	
392	JaliKatti	57+100	286	Neem	0.6	
393	JaliKatti	57+100	285	Neem	0.8	
394	JaliKatti	57+100	285	Neem	0.4	
395	JaliKatti	57+100	285	Neem	1	
396	JaliKatti	57+100	285	Neem	1	
397	JaliKatti	57+100	285	Neem	0.7	
398	JaliKatti	57+160	285	Neem	0.7	
399	JaliKatti	57+160	285	Neem	1	
400	JaliKatti	57+160	285	Neem	0.4	
401	JaliKatti	57+160	285	Babool	1.6	
402	JaliKatti	57+160	283	Neem	0.4	
403	JaliKatti	57+160	283	Neem	0.85	
404	JaliKatti	57+160	283	Neem	1	
405	JaliKatti	57+160	283	Neem	0.5	
406	JaliKatti	57+200	283	Neem	1	
407	JaliKatti	57+200	283	Neem	0.8	
408	JaliKatti	57+200	283	Neem	0.7	
409	JaliKatti	57+200	283	Neem	0.9	
410	Thoranagatti	57+400	99	Neem	0.9	

Revenue Trees within RoW						
Sr. No.	Village	Chainage	Survey No.	Species	Girth (m.)	Remarks
411	Thoranagatti	57+500	100	Neem	0.7	
412	Thoranagatti	57+740	104	Babool	1.2	
413	Ujjinakoppa	58+000	47	Coconut	0.9	
414	Ujjinakoppa	58+080	47	Neem	0.9	
415	Thoranagatti	58+720	107	Neem	1.8	
416	Thoranagatti	58+900	84	Neem	1.6	
417	Thoranagatti	58+960	84	Neem	1	
418	Thoranagatti	59+200	83	Teak	0.7	
419	Thoranagatti	59+300	203	Lemon	0.4	
420	Thoranagatti	59+300	203	Lemon	0.5	
421	Thoranagatti	59+320	203	Neem	0.7	
422	Thoranagatti	59+320	203	Aree	1.9	
423	Thoranagatti	59+320	203	Coconut	1.1	
424	Thoranagatti	59+320	203	Coconut	1	
425	Thoranagatti	59+460	77	Neem	0.7	
426	Thoranagatti	59+460	77	Neem	0.6	
427	Thoranagatti	59+460	77	Neem	0.7	
428	Thoranagatti	59+460	77	Neem	0.6	
429	Thoranagatti	59+800	76	Teak	0.7	
430	Thoranagatti	59+800	76	Teak	0.6	
431	Thoranagatti	59+800	76	Teak	0.5	
432	Thoranagatti	59+800	76	Coconut	0.9	
433	Thoranagatti	59+820	76	Teak	0.5	
434	Thoranagatti	59+820	76	Neem	0.8	
435	Thoranagatti	59+840	73	Neem	0.7	
436	Thoranagatti	59+840	73	Neem	0.5	
437	Thoranagatti	60+000	181	Coconut	1	
438	Thoranagatti	60+200	180	Coconut	1.1	
439	Thoranagatti	60+200	180	Coconut	1	
440	Thoranagatti	60+200	180	Coconut	1.2	
441	Thoranagatti	60+200	180	Coconut	1	
442	Thoranagatti	60+200	180	Coconut	0.9	
443	Thoranagatti	60+200	180	Coconut	0.9	
444	Thoranagatti	60+220	180	Mango	0.9	
445	Thoranagatti	60+220	180	Neem	0.35	
446	Thoranagatti	60+250	180	Coconut	0.9	
447	Thoranagatti	60+600	177	Coconut	1	
448	Thoranagatti	60+800	176	Indian Elm (Chilbil)	0.3	
449	Thoranagatti	60+900	175	Coconut	0.8	
450	Thoranagatti	60+960	188	Neem	1.1	
451	Thoranagatti	60+960	188	Neem	0.6	

Revenue Trees within RoW						
Sr. No.	Village	Chainage	Survey No.	Species	Girth (m.)	Remarks
452	Thoraganagatti	60+960	188	Neem	0.3	
453	Thoraganagatti	60+960	188	Eucalyptus	0.5	
454	Thoraganagatti	60+960	188	Neem	0.8	
455	Thoraganagatti	60+960	188	Neem	0.6	
456	Thoraganagatti	60+960	188	Neem	0.7	
457	Thoraganagatti	60+960	188	Neem	0.35	
458	Thoraganagatti	60+960	188	Neem	0.4	
459	Thoraganagatti	60+960	188	Neem	0.4	
460	Thoraganagatti	61+000	188	Neem	0.5	
461	Thoraganagatti	61+140	188	Neem	2.2	
462	Thoraganagatti	61+200	189	Coconut	1	
463	Thoraganagatti	61+200	189	Lemon	0.3	
464	Thoraganagatti	61+200	189	Coconut	1	
465	Thoraganagatti	61+200	189	Coconut	0.9	
466	Thoraganagatti	61+200	189	Coconut	1	
467	Thoraganagatti	61+200	189	Mango	0.9	
468	Thoraganagatti	61+200	189	Coconut	1.1	
469	Thoraganagatti	61+220	189	Jujube	1	
470	Thoraganagatti	61+220	189	Indian Rosewood (Shisham)	0.5	
471	Thoraganagatti	61+220	189	Indian Rosewood (Shisham)	0.4	
472	Thoraganagatti	61+220	189	Jujube	1	
473	Thoraganagatti	61+220	189	Teak	0.8	
474	Thoraganagatti	61+220	192	Coconut	0.9	
475	Thoraganagatti	62+720	192	Coconut	1	
476	Thoraganagatti	62+720	192	Coconut	1	
477	Thoraganagatti	62+720	192	Neem	0.8	
478	Thoraganagatti	62+720	192	Neem	0.3	
479	Thoraganagatti	62+720	192	Neem	0.35	
480	Thoraganagatti	62+720	192	Millettia Pinnata	0.5	
481	Thoraganagatti	62+720	192	Coconut	1	
482	Thoraganagatti	62+720	192	Coconut	0.9	
483	Thoraganagatti	62+760	192	Neem	0.4	
484	Thoraganagatti	62+760	192	Neem	0.4	
485	Thoraganagatti	62+760	192	Neem	0.35	
486	Thoraganagatti	62+760	192	Coconut	1	
487	Thoraganagatti	62+760	192	Coconut	0.9	
488	Thoraganagatti	61+800	River	Neem	2	
489	Thoraganagatti	61+800	River	Coconut	0.9	

Revenue Trees within RoW						
Sr. No.	Village	Chainage	Survey No.	Species	Girth (m.)	Remarks
490	Thoranagatti	61+800	River	Coconut	0.8	
491	Thoranagatti	61+800	River	Coconut	0.9	
492	Thoranagatti	61+800	River	Teak	0.8	
493	Thoranagatti	61+800	River	Eucalyptus	0.6	
494	Thoranagatti	61+800	River	Coconut	1	
495	Thoranagatti	61+800	River	Coconut	1.2	
496	Thoranagatti	61+800	River	Coconut	1	
497	Thoranagatti	61+800	River	Coconut	1.1	
498	Thoranagatti	61+800	River	Eucalyptus	1.2	
499	Thoranagatti	61+800	River	Neem	1.3	
500	Thoranagatti	61+800	River	Neem	1	
501	Thoranagatti	61+880	31	Neem	0.9	
502	Thoranagatti	61+880	31	Neem	1.8	
503	Thoranagatti	61+920	31	Neem	0.6	
504	Thoranagatti	61+920	31	Neem	0.8	
505	Thoranagatti	62+000	30	Coconut	0.9	
506	Thoranagatti	62+000	30	Eucalyptus	0.5	
507	Thoranagatti	62+000	30	Eucalyptus	0.8	
508	Thoranagatti	62+000	30	Coconut	0.9	
509	Thoranagatti	62+000	30	Coconut	1	
510	Thoranagatti	62+000	30	Eucalyptus	0.5	
511	Thoranagatti	62+000	30	Eucalyptus	0.6	
512	Thoranagatti	62+000	30	Eucalyptus	0.5	
513	Thoranagatti	62+000	30	Eucalyptus	0.7	
514	Thoranagatti	62+000	30	Eucalyptus	0.4	
515	Thoranagatti	62+000	30	Coconut	0.6	
516	Thoranagatti	62+000	30	Eucalyptus	0.8	
517	Thoranagatti	62+000	30	Coconut	0.9	
518	Thoranagatti	62+000	30	Eucalyptus	0.7	
519	Thoranagatti	62+000	30	Coconut	0.6	
520	Thoranagatti	62+000	30	Eucalyptus	0.5	
521	Thoranagatti	62+000	30	Eucalyptus	1	
522	Thoranagatti	62+020	30	Eucalyptus	0.5	
523	Thoranagatti	62+020	30	Neem	0.4	
524	Thoranagatti	62+020	30	Neem	0.3	
525	Thoranagatti	62+100	199	Neem	1.2	
526	Thoranagatti	62+100	199	Neem	0.9	
527	Thoranagatti	62+100	199	Peepal	3.4	
528	Thoranagatti	62+140	199	Neem	0.4	
529	Thoranagatti	62+140	199	Neem	0.5	
530	Thoranagatti	62+140	199	Neem	0.4	
531	Thoranagatti	62+150	199	Neem	0.5	

Revenue Trees within RoW						
Sr. No.	Village	Chainage	Survey No.	Species	Girth (m.)	Remarks
532	Thoranagatti	62+150	200A/5	Neem	1	
533	Thoranagatti	62+150	200A/5	Neem	1	
534	Thoranagatti	62+150	200A/5	Neem	0.5	
535	Thoranagatti	62+150	200A/5	Neem	0.4	
536	Thoranagatti	62+150	200A/5	Neem	0.7	
537	Thoranagatti	62+150	200A/5	Neem	0.9	
538	Thoranagatti	62+150	200A/5	Neem	0.6	
539	Thoranagatti	62+150	200A/5	Neem	0.7	
540	Thoranagatti	62+150	200A/5	Neem	0.5	
541	Thoranagatti	62+150	200A/5	Neem	0.4	
542	Thoranagatti	62+150	200A/5	Neem	0.4	
543	Thoranagatti	62+150	200A/5	Neem	0.8	
544	Thoranagatti	62+150	200A/5	Neem	0.5	
545	Thoranagatti	62+150	200A/5	Neem	0.6	
546	Thoranagatti	62+150	200A/5	Neem	0.4	
547	Thoranagatti	62+150	200A/5	Neem	0.8	
548	Thoranagatti	62+150	200A/5	Neem	0.4	
549	Thoranagatti	62+150	200A/5	Neem	0.7	
550	Thoranagatti	62+150	200A/5	Neem	1	
551	Thoranagatti	62+150	200A/5	Neem	1.2	
552	Thoranagatti	62+150	200A/5	Millettia Pinnata	1.1	
553	Thoranagatti	62+150	200A/5	Jujube	1	
554	Thoranagatti	62+150	200A/5	Cuttled	1	
555	Thoranagatti	62+150	200A/5	Neem	0.75	
556	Thoranagatti	62+200	200	Neem	0.45	
557	Thoranagatti	62+200	200	Neem	1	
558	Thoranagatti	62+200	200	Neem	0.6	
559	Thoranagatti	62+200	200	Neem	0.5	
560	Thoranagatti	62+200	200	Gooseberry	0.5	
561	Thoranagatti	62+200	200	Babool	0.5	
562	Thoranagatti	62+200	200	Mango	0.4	
563	Thoranagatti	62+200	200	Mango	0.6	
564	Thoranagatti	62+200	200	Mango	0.4	
565	Thoranagatti	62+200	200	Mango	0.5	
566	Thoranagatti	62+200	200	Mango	0.6	
567	Thoranagatti	62+200	200	Mango	0.4	
568	Thoranagatti	62+200	200	Mango	0.5	
569	Thoranagatti	62+200	200	Mango	0.6	
570	Thoranagatti	62+200	200	Mango	0.5	
571	Thoranagatti	62+200	200	Neem	0.4	
572	Thoranagatti	62+200	200	Neem	0.6	

Revenue Trees within RoW						
Sr. No.	Village	Chainage	Survey No.	Species	Girth (m.)	Remarks
573	Thoranagatti	62+200	200	Neem	0.5	
574	Thoranagatti	62+200	200	Neem	0.4	
575	Thoranagatti	62+200	200	Neem	1	
576	Thoranagatti	62+200	200	Neem	1.1	
577	Thoranagatti	62+200	200	Neem	0.5	
578	Thoranagatti	62+200	200	Neem	1	
579	Thoranagatti	62+200	200	Neem	0.4	
580	Thoranagatti	62+200	200	Neem	0.7	
581	Thoranagatti	62+200	200	Neem	0.9	
582	Thoranagatti	62+200	200	Neem	0.5	
583	Thoranagatti	62+200	200	Neem	0.65	
584	Thoranagatti	62+280	200	Neem	0.3	
585	Thoranagatti	62+280	200	Neem	0.35	
586	Thoranagatti	62+280	200	Neem	0.5	
587	Thoranagatti	62+280	200	Neem	0.5	
588	Thoranagatti	62+280	200	Eucalyptus	0.6	
589	Thoranagatti	62+280	200	Eucalyptus	0.6	
590	Thoranagatti	62+280	200	Eucalyptus	0.5	
591	Thoranagatti	62+320	200	Neem	0.8	
592	Thoranagatti	62+320	200	Neem	0.7	
593	Thoranagatti	62+340	200	Eucalyptus	0.8	
594	Thoranagatti	62+340	200	Eucalyptus	0.7	
595	Thoranagatti	62+400	200	Teak	0.8	
596	Thoranagatti	62+400	200	Neem	0.3	
597	Thoranagatti	62+400	200	Neem	0.5	
598	Thoranagatti	62+400	200	Neem	1	
599	Thoranagatti	62+400	200	Neem	0.8	
600	Thoranagatti	62+400	200	Teak	0.7	
601	Thoranagatti	62+400	200	Teak	0.6	
602	Thoranagatti	62+430	200	Neem	0.5	
603	Thoranagatti	62+430	200	Neem	0.4	
604	Thoranagatti	62+430	200	Eucalyptus	0.5	
605	Thoranagatti	62+430	200	Neem	0.3	
606	Thoranagatti	62+430	200	Eucalyptus	0.35	
607	Thoranagatti	62+430	200	Neem	0.5	
608	Thoranagatti	62+430	200	Neem	0.5	
609	Thoranagatti	62+600	200	Neem	0.5	
610	Thoranagatti	62+730	200	Wood Apple	0.8	
611	Thoranagatti	62+730	200	Neem	0.4	
612	Thoranagatti	62+730	200	Neem	0.5	
613	Thoranagatti	62+730	200	Neem	0.4	
614	Thoranagatti	62+880	214	Guava	0.4	

Revenue Trees within RoW						
Sr. No.	Village	Chainage	Survey No.	Species	Girth (m.)	Remarks
615	Thoranagatti	62+880	214	Neem	0.45	
616	Thoranagatti	62+880	214	Neem	0.3	
617	Thoranagatti	62+880	214	Eucalyptus	1.3	
618	Thoranagatti	62+900	214	Babool	1.2	
619	Thoranagatti	62+900	214	Babool	1.8	
620	Thoranagatti	62+920	214	Neem	0.6	
621	Katkol	63+000	Stream	Neem	0.9	
622	Katkol	63+000	River	Neem	1.1	
623	Katkol	63+000	River	Babool	0.5	
624	Katkol	63+000	575	Tamarind	1	
625	Katkol	63+000	575	Neem	0.7	
626	Katkol	63+050	575	Neem	0.9	
627	Katkol	63+050	575	Neem	1.2	
628	Katkol	63+050	575	Neem	0.9	
629	Katkol	63+060	575	Neem	0.8	
630	Katkol	63+060	575	Neem	0.9	
631	Katkol	63+060	575	Neem	1.1	
632	Katkol	63+100	575	Neem	1.2	
633	Katkol	63+100	575	Neem	0.8	
634	Katkol	63+100	575	Neem	0.9	
635	Katkol	63+100	575	Neem	1	
636	Katkol	63+220	574	Eucalyptus	0.9	
637	Katkol	63+220	574	Babool	0.9	
638	Katkol	63+220	574	Eucalyptus	0.6	
639	Katkol	63+220	574	Eucalyptus	0.6	
640	Katkol	63+220	574	Eucalyptus	0.7	
641	Katkol	63+220	574	Eucalyptus	0.8	
642	Katkol	63+230	574	Eucalyptus	0.9	
643	Katkol	63+230	574	Eucalyptus	1.1	
644	Katkol	63+230	574	Eucalyptus	0.7	
645	Katkol	63+230	574	Eucalyptus	0.7	
646	Katkol	63+230	574	Eucalyptus	0.5	
647	Katkol	63+230	574	Eucalyptus	0.6	
648	Katkol	63+230	574	Eucalyptus	0.3	
649	Katkol	63+230	574	Eucalyptus	0.6	
650	Katkol	63+230	574	Eucalyptus	0.6	
651	Katkol	63+230	574	Eucalyptus	0.7	
652	Katkol	63+230	574	Eucalyptus	0.5	
653	Katkol	63+230	574	Eucalyptus	0.55	
654	Katkol	63+230	574	Eucalyptus	0.5	
655	Katkol	63+230	574	Eucalyptus	0.7	
656	Katkol	63+230	574	Eucalyptus	0.7	

Revenue Trees within RoW						
Sr. No.	Village	Chainage	Survey No.	Species	Girth (m.)	Remarks
657	Katkol	63+230	574	Babool	0.3	
658	Katkol	63+230	574	Neem	1.4	
659	Katkol	63+230	574	Babool	0.9	
660	Katkol	63+230	574	Babool	0.6	
661	Katkol	63+230	574	Babool	0.5	
662	Katkol	63+230	574	Babool	0.5	
663	Katkol	63+230	574	Neem	1	
664	Katkol	63+230	574	Babool	0.7	
665	Katkol	63+230	574	Babool	1	
666	Katkol	63+230	574	Babool	0.5	
667	Katkol	63+230	574	Neem	0.7	
668	Katkol	63+230	574	Neem	0.6	
669	Katkol	63+230	574	Neem	1.2	
670	Katkol	63+230	574	Neem	0.7	
671	Katkol	63+230	574	Neem	0.7	
672	Katkol	63+230	574	Neem	0.5	
673	Katkol	63+230	574	Neem	0.6	
674	Katkol	63+230	574	Neem	0.65	
675	Katkol	63+230	574	Neem	0.65	
676	Katkol	63+230	574	Neem	0.6	
677	Katkol	63+230	574	Babool	1.1	
678	Katkol	63+230	574	Eucalyptus	2	
679	Katkol	63+250	576	Neem	1.2	
680	Katkol	63+270	576	Coconut	1	
681	Katkol	63+270	576	Neem	0.8	
682	Katkol	63+270	576	Neem	1.3	
683	Katkol	63+270	576	Neem	1	
684	Katkol	63+270	576	Coconut	1.2	
685	Katkol	63+250	576	Neem	0.35	
686	Katkol	63+380	576	Neem	1	
687	Katkol	63+440	576	Neem	0.9	
688	Katkol	63+440	576	Neem	0.4	
689	Katkol	63+440	576	Coconut	0.9	
690	Katkol	63+600	576	Coconut	1.2	
691	Katkol	63+600	576	Coconut	1	
692	Katkol	63+700	576	Coconut	0.9	
693	Katkol	63+700	576	Coconut	1.1	
694	Katkol	63+700	576	Coconut	1.1	
695	Katkol	63+700	576	Coconut	1.2	
696	Katkol	63+700	576	Coconut	1.3	
697	Katkol	63+700	576	Coconut	1.3	
698	Katkol	63+700	576	Coconut	1.1	

Revenue Trees within RoW						
Sr. No.	Village	Chainage	Survey No.	Species	Girth (m.)	Remarks
699	Katkol	63+700	576	Coconut	1.5	
700	Katkol	63+700	576	Coconut	1	
701	Katkol	63+700	576	Coconut	0.9	
702	Katkol	63+700	576	Coconut	1	
703	Katkol	63+780	RIVER	Neem	0.35	
704	Katkol	63+780	RIVER	Neem	0.4	
705	Katkol	63+780	RIVER	Neem	0.5	
706	Katkol	63+780	RIVER	Neem	0.5	
707	Katkol	63+780	RIVER	Neem	0.6	
708	Katkol	63+780	RIVER	Neem	1	
709	Katkol	64+010	624	Neem	0.7	
710	Katkol	64+020	626	Neem	0.9	
711	Katkol	64+020	626	Neem	0.3	
712	Katkol	64+020	626	Neem	0.4	
713	Katkol	64+020	626	Neem	0.45	
714	Katkol	64+020	626	Neem	0.4	
715	Katkol	64+030	626	Neem	0.5	
716	Katkol	64+030	626	Tamarind	0.7	
717	Katkol	64+040	626	Jujube	0.4	
718	Katkol	64+040	626	Neem	0.4	
719	Katkol	64+040	626	Neem	0.35	
720	Katkol	64+065	624	Neem	1.5	
721	Katkol	64+065	624	Neem	0.35	
722	Katkol	64+065	624	Neem	0.8	
723	Katkol	64+065	624	Neem	1.4	
724	Katkol	64+080	624	Neem	0.8	
725	Katkol	64+100	624	Neem	1.2	
726	Katkol	64+150	624	Neem	0.4	
727	Katkol	64+150	624	Tamarind	1	
728	Katkol	65+100	679	Mango	0.7	
729	Katkol	65+100	679	Mango	1.1	
730	Katkol	65+100	679	Neem	0.6	
731	Katkol	65+442	680	Babool	1.3	
732	Katkol	65+442	680	Babool	0.9	
733	Katkol	65+442	680	Jujube	0.4	
734	Katkol	65+442	680	Mango	1.4	
735	Katkol	65+442	685	Neem	0.5	
736	Katkol	65+450	685	Neem	1.5	
737	Katkol	65+810	685	Babool	0.9	
738	Katkol	65+810	685	Neem	1.3	
739	Katkol	65+900	ROAD	Neem	0.6	
740	Katkol	65+900	ROAD	Neem	0.8	

Revenue Trees within RoW						
Sr. No.	Village	Chainage	Survey No.	Species	Girth (m.)	Remarks
741	Katkol	65+900	ROAD	Neem	0.8	
742	Katkol	65+900	ROAD	Neem	0.7	
743	Katkol	65+900	ROAD	Neem	1	
744	Katkol	65+900	ROAD	Neem	1	
745	Katkol	65+900	ROAD	Neem	0.3	
746	Katkol	65+900	ROAD	Neem	1.2	
747	Katkol	65+900	ROAD	Neem	1	
748	Katkol	65+900	ROAD	Neem	0.3	
749	Katkol	65+900	ROAD	Neem	0.3	
750	Katkol	65+900	ROAD	Neem	0.4	
751	Katkol	65+900	ROAD	Neem	0.45	
752	Katkol	65+900	ROAD	Unknown	0.4	
753	Katkol	65+900	ROAD	Unknown	0.7	
754	Katkol	65+900	ROAD	Unknown	0.6	
755	Katkol	65+960	800	Coconut	0.9	
756	Katkol	66+100	800	Tamarind	1.5	
758	Katkol	66+200	801	Neem	1.1	
759	Katkol	66+200	801	Teak	0.7	
760	Katkol	66+200	801	Teak	0.6	
761	Katkol	66+200	801	Neem	0.5	
762	Katkol	66+200	801	Neem	0.45	
763	Katkol	66+200	801	Neem	0.3	
764	Katkol	66+270	801	Babool	0.6	
765	Katkol	66+270	801	Neem	1.1	
766	Katkol	66+280	802	Tamarind	1	
767	Katkol	66+280	802	Tamarind	0.8	
768	Katkol	66+280	802	Neem	0.8	
769	Katkol	66+280	802	Neem	0.9	
770	Katkol	66+300	878	Neem	0.9	
771	Katkol	66+300	878	Neem	1.3	
772	Katkol	66+600	878	Neem	0.8	
773	Katkol	66+600	878	Neem	0.9	
774	Katkol	66+800	873	Eucalyptus	2	
775	Katkol	66+800	873	Eucalyptus	0.4	
776	Katkol	67+220	864	Neem	0.4	
777	Katkol	67+700	13	Coconut	1	
778	Katkol	67+700	13	Coconut	1.1	
779	Katkol	67+960	26/B	Neem	2	
780	Katkol	67+960	26/B	Neem	1.4	
781	Katkol	67+960	45	Tamarind	1	
782	Katkol	67+960	45	Neem	1.4	
783	Katkol	67+960	45	Neem	2	

Revenue Trees within RoW						
Sr. No.	Village	Chainage	Survey No.	Species	Girth (m.)	Remarks
784	Katkol	67+960	45	Neem	1.8	
785	Katkol	67+960	45	Babool	0.9	
786	Katkol	67+980	26/B	Peepal	0.6	
787	Katkol	67+980	26/B	Peepal	0.4	
788	Katkol	67+980	26/B	Peepal	2.4	
789	Katkol	68+000	26/B	Guava, Black Berry, Morge	0	Garden (Total Tree-638)
790	Katkol	68+080	26/A	Millettia Pinnata	0.5	
791	Katkol	68+080	26/A	Millettia Pinnata	0.4	
792	Katkol	68+080	26/A	Millettia Pinnata	0.5	
793	Katkol	68+080	26/A	Millettia Pinnata	0.5	
794	Katkol	68+100	26/A	Millettia Pinnata	0.7	
795	Katkol	68+400	24	Tamarind	1.5	
796	Katkol	68+480	54	Babool	0.9	
797	Katkol	68+520	54	Babool	1	
798	Totagatti	68+680	51	Neem	0.5	
799	Totagatti	68+680	51	Babool	0.9	
800	Totagatti	68+800	51	Tamarind	0.8	
801	Totagatti	68+920	50	Babool	0.8	
802	Totagatti	69+000	44	Neem	0.65	
803	Totagatti	69+300	44	Almond	0.8	
804	Totagatti	69+300	44	Almond	0.4	
805	Totagatti	69+300	44	Mango	0.4	
806	Totagatti	69+300	44	Almond	1	
807	Totagatti	69+300	44	Almond	0.7	
808	Totagatti	69+300	44	Almond	0.8	
809	Totagatti	69+300	44	Almond	0.8	
810	Totagatti	69+300	44	Almond	0.6	
811	Totagatti	69+300	44	Almond	0.6	
812	Totagatti	69+300	44	Almond	0.6	
813	Totagatti	69+300	44	Almond	0.7	
814	Totagatti	69+300	44	Almond	0.6	
815	Totagatti	69+300	44	Almond	0.75	
816	Totagatti	69+300	44	Almond	0.5	
817	Totagatti	69+300	44	Almond	0.7	
818	Totagatti	69+300	44	Indian Rosewood (Shisham)	0.4	

Revenue Trees within RoW						
Sr. No.	Village	Chainage	Survey No.	Species	Girth (m.)	Remarks
819	Totagatti	69+300	44	Indian Rosewood (Shisham)	0.5	
820	Totagatti	69+400	44	Babool	0.7	
821	Totagatti	69+400	44	Babool	0.5	
822	Totagatti	69+560	43	Tamarind	0.8	
823	Totagatti	69+710	43	Indian Rosewood (Shisham)	0.5	
824	Totagatti	69+710	43	Indian Rosewood (Shisham)	0.5	
825	Totagatti	69+880	41	Neem	1.7	
826	Totagatti	69+930	43	Babool	0.5	
827	Totagatti	69+930	43	Babool	0.6	
828	Totagatti	69+930	43	Babool	0.4	
829	Totagatti	70+200	27	Neem	1	
830	Totagatti	70+200	27	Tamarind	1.4	
831	Totagatti	70+490	19	Neem	0.4	
832	Totagatti	70+680	19	Neem	1	
833	Totagatti	70+800	10	Neem	2.3	
834	Totagatti	71+080	8	Neem	0.9	
835	Totagatti	71+080	8	Babool	0.7	
836	Totagatti	71+080	8	Neem	0.7	
837	Totagatti	71+080	8	Neem	0.7	
838	Totagatti	71+080	8	Neem	0.6	
839	Totagatti	71+080	8	Neem	0.7	
840	Totagatti	71+080	8	Neem	0.8	
841	Totagatti	71+080	8	Neem	0.8	
842	Totagatti	71+080	8	Neem	0.5	
843	Godachi	71+200	8	Tamarind	1.1	
844	Godachi	71+200	359	Neem	0.8	
845	Godachi	71+380	360	Neem	0.8	
846	Godachi	71+380	360	Neem	0.8	
847	Godachi	71+690	32	Millettia Pinnata	0.5	
848	Godachi	71+690	32	Neem	0.4	
849	Godachi	71+690	32	Neem	0.3	
850	Godachi	71+920	29	Wood Apple	1.3	
851	Godachi	71+920	29	Wood Apple	1.1	
852	Godachi	71+920	29	Wood Apple	1.1	
853	Godachi	71+920	29	Wood Apple	1.4	
854	Godachi	71+920	29	Wood Apple	1.2	
855	Godachi	72+060	RIVER	Neem	1	

Revenue Trees within RoW						
Sr. No.	Village	Chainage	Survey No.	Species	Girth (m.)	Remarks
856	Godachi	72+060	RIVER	Neem	0.9	
857	Godachi	72+060	RIVER	Neem	0.7	
858	Godachi	72+060	RIVER	Neem	1	
859	Godachi	72+060	RIVER	Neem	0.7	
860	Godachi	72+060	RIVER	Neem	1.1	
861	Godachi	72+100	37	Sapodilla (Chiku)	0.7	
862	Godachi	72+100	37	Cuttetd	0	
863	Godachi	72+100	37	Cuttetd		
864	Godachi	72+100	37	Cuttetd		
865	Godachi	72+200	37	Neem	0.75	
866	Godachi	72+300	37	Neem	0.8	
867	Godachi	72+300	37	Indian Black Berry	0.3	
868	Godachi	72+300	37	Neem	0.3	
869	Godachi	72+300	37	Neem	0.65	
870	Godachi	72+300	37	Neem	0.65	
871	Godachi	72+700	49	Babool	1.5	
872	Godachi	72+740	49	Babool	1.1	
873	Godachi	72+810	49	Babool	1.4	
874	Godachi	72+810	49	Babool	0.6	
875	Godachi	72+910	42	Babool	0.6	
876	Godachi	72+910	42	Babool	0.3	
877	Godachi	72+920	42	Neem	0.45	
878	Godachi	72+930	42	Babool	0.6	
879	Godachi	73+020	48	Neem	0.7	
880	Godachi	73+100	48	Neem	1.1	
881	Godachi	73+100	48	Neem	0.65	
882	Godachi	73+620	48	Neem	1	
883	Godachi	74+000	169	Tamarind	0.75	
884	Godachi	74+000	169	Neem	0.5	
885	Godachi	74+000	169	Tamarind	1.3	
886	Godachi	74+480	174	Neem	1.9	
887	Bannur	75+500	240	Neem	0.8	
888	Bannur	75+940	257	Babool	1.45	
889	Bannur	75+940	257	Eucalyptus	0.6	
890	Bannur	75+940	257	Eucalyptus	0.4	
891	Bannur	75+940	257	Eucalyptus	0.65	
892	Bannur	75+940	257	Babool	1.3	
893	Bannur	75+940	257	Babool	0.65	
894	Bannur	75+940	257	Neem	0.6	

Revenue Trees within RoW						
Sr. No.	Village	Chainage	Survey No.	Species	Girth (m.)	Remarks
895	Bannur	75+940	257	Leucaena leucocephala (Subabul)	0.5	
896	Bannur	75+940	257	Teak	0.95	
897	Bannur	75+940	257	Wood Apple	1.5	
898	Bannur	75+940	257	Teak	1.4	
899	Bannur	75+940	257	Teak	1.2	
900	Bannur	75+940	257	Babool	1.5	
901	Bannur	75+940	257	Teak	4	
902	Bannur	75+940	257	Teak	0.6	
903	Bannur	75+940	257	Teak	0.4	
904	Bannur	75+940	257	Teak	0.6	
905	Bannur	75+940	257	Teak	0.65	
906	Bannur	75+960	257	Teak	0.3	
907	Bannur	75+960	257	Teak	0.7	
908	Bannur	75+960	257	Teak	0.65	
909	Bannur	75+960	257	Teak	0.6	
910	Bannur	75+960	257	Teak	0.35	
911	Bannur	75+960	257	Teak	1.2	
912	Bannur	75+960	257	Teak	1	
913	Bannur	75+960	257	Teak	0.5	
914	Bannur	75+960	257	Teak	0.4	
915	Bannur	75+960	257	Teak	0.45	
916	Bannur	75+960	257	Teak	0.65	
917	Bannur	75+960	257	Teak	0.6	
918	Bannur	76+010	257	Banigera	0.65	
919	Bannur	76+010	257	Teak	0.6	
920	Bannur	76+010	257	Teak	0.5	
921	Bannur	76+010	257	Teak	1.4	
922	Bannur	76+010	257	Mango	0.45	
923	Bannur	76+020	257	Teak	0.4	
924	Bannur	76+020	257	Teak	0.6	
925	Bannur	76+020	257	Teak	0.55	
926	Bannur	76+020	257	Mango	1	
927	Bannur	76+020	257	Teak	0.6	
928	Bannur	76+180	258	Neem	1.1	
929	Bannur	76+280	258	Tamarind	1.2	
930	Bannur	76+350	258	Neem	0.5	
931	Bannur	76+350	258	Neem	0.4	
932	Bannur	76+350	258	Neem	0.45	
933	Bannur	76+350	258	Neem	0.5	
934	Bannur	76+350	258	Neem	0.4	

Revenue Trees within RoW						
Sr. No.	Village	Chainage	Survey No.	Species	Girth (m.)	Remarks
935	Bannur	76+350	258	Neem	0.9	
936	Bannur	76+400	258	Neem	1	
937	Bannur	76+400	258	Neem	1.1	
938	Bannur	76+400	258	Coconut	0.9	
939	Bannur	76+400	258	Coconut	0.9	
940	Bannur	76+400	258	Coconut	0.9	
941	Bannur	76+400	258	Coconut	1	
942	Bannur	76+400	258	Coconut	0.9	
943	Bannur	76+600	258	Neem	0.8	
944	Bannur	76+640	255	Neem	0.4	
945	Bannur	76+660	263	Babool	1	
946	Bannur	76+800	263	Neem	0.6	
947	Bannur	76+800	263	Neem	0.6	
948	Bannur	76+830	263	Neem	0.85	
949	Bannur	77+000	263	Tamarind	1.5	
950	Bannur	77+030	263	Tamarind	1.3	
951	Bannur	77+030	263	Tamarind	1.1	
952	Bannur	77+030	263	Neem	0.6	
953	Bannur	77+030	263	Neem	1.1	
954	Bannur	77+950	194	Neem	2.5	
955	Bannur	77+950	194	Neem	2.5	
956	Bannur	78+658	193	Coconut	0.8	
957	Bannur	78+658	193	Coconut	1.5	
958	Bannur	78+658	193	Coconut	1.2	
959	Bannur	78+658	193	Coconut	0.8	
960	Bannur	78+658	193	Coconut	1.3	
961	Bannur	78+658	193	Coconut	1.1	
962	Bannur	78+930	181	Neem	2	
963	Bannur	79+000		Neem	1	RIVER
964	Bannur	79+000		Babool	0.9	RIVER
965	Bannur	79+000		Babool	1.6	RIVER
966	Bannur	79+000		Coconut	0.4	RIVER
967	Bannur	79+000		Neem	0.55	RIVER
968	Bannur	79+000		Neem	0.55	RIVER
969	Bannur	79+020	97	Neem	0.55	
970	Bannur	79+020	97	Neem	0.6	
971	Bannur	79+040	50	Peepal	0.35	
972	Bannur	79+040	50	Neem	1.1	
973	Bannur	79+200	83	Neem	0.75	
974	Bannur	79+200	83	Millettia Pinnata	3	
975	Bannur	79+450	50	Tamarind	2	

Revenue Trees within RoW						
Sr. No.	Village	Chainage	Survey No.	Species	Girth (m.)	Remarks
976	Bannur	79+450	50	Neem	0.3	
977	Bannur	79+470	50	Neem	0.4	
978	Bannur	79+610	50	Babool	0.75	
979	Bannur	80+050	20	Babool	0.7	
980	Bannur	80+100	20	Babool	0.5	
981	Bannur	80+900	26	Neem	0.5	
982	Bannur	80+900	26	Neem	0.55	
983	Bannur	80+900	26	Neem	0.7	
984	Bannur	80+900	26	Neem	0.7	
985	Bannur	80+900	26	Neem	0.8	
986	Bannur	80+950	28	Neem	0.8	
987	Bannur	80+950	28	Neem	0.9	
988	Bannur	80+980	28	Neem	0.7	
989	Bannur	81+010	28	Neem	0.9	
990	Bannur	82+470	28	Neem	0.8	
991	Dadibhavi	82+800	36	Babool	0.9	
992	Dadibhavi	82+940	36	Neem	0.7	
993	Dadibhavi	83+170	35	Babool	0.7	
994	Dadibhavi	83+460	34	Neem	0.3	
995	Dadibhavi	83+500	31	Almond	0.3	
996	Dadibhavi	83+500	31	Almond	0.65	
997	Dadibhavi	83+500	31	Neem	0.45	
998	Dadibhavi	83+940	27	Neem	1.1	
999	Dadibhavi	83+940	27	Neem	0.5	
1000	Dadibhavi	84+100	28	Coconut	0.8	
1001	Dadibhavi	84+100	28	Teak	0.75	
1002	Dadibhavi	84+200	28	Neem	1.4	
1003	Dadibhavi	84+200	28	Neem	0.7	
1004	Dadibhavi	84+200	28	Neem	0.6	
1005	Dadibhavi	84+200	28	Neem	0.9	
1006	Dadibhavi	84+200	28	Neem	1	
1007	Dadibhavi	84+250	28	Neem	0.7	
1008	Dadibhavi	84+250	28	Neem	0.9	
1009	Dadibhavi	84+250	28	Babool	1.1	
1010	Dadibhavi	84+250	28	Babool	1.1	
1011	Dadibhavi	84+250	28	Neem	1.1	
1012	Dadibhavi	84+300	28	Millettia Pinnata	0.5	
1013	Dadibhavi	84+300	28	Millettia Pinnata	0.3	
1014	Dadibhavi	84+300	13	Citron Tree (Hadar)	0.4	
1015	Dadibhavi	84+300	13	Tamarind	0.8	

Revenue Trees within RoW						
Sr. No.	Village	Chainage	Survey No.	Species	Girth (m.)	Remarks
1016	Dadibhavi	84+500	12	Babool	1	
1017	Dadibhavi	84+500	12	Neem	1	
1018	Dadibhavi	84+500	12	Neem	0.6	
1019	Dadibhavi	84+500	12	Neem	0.8	
1020	Dadibhavi	84+500	12	Neem	0.7	
1021	Dadibhavi	84+500	12	Neem	0.9	
1022	Dadibhavi	84+600	12	Neem	0.9	
1023	Dadibhavi	84+640	12	Neem	0.8	
1024	Dadibhavi	84+720	12	Neem	0.8	
1025	Dadibhavi	84+720	12	Neem	1.4	
1026	Dadibhavi	84+740	12	Coconut	0.9	
1027	Dadibhavi	85+000	12	Coconut	0.8	
1028	Dadibhavi	85+000	12	Coconut	0.8	
1029	Dadibhavi	85+000	12	Coconut	0.8	
1030	Dadibhavi	85+000	12	Coconut	1	
1031	Dadibhavi	85+000	12	Coconut	0.9	
1032	Dadibhavi	85+000	12	Coconut	0.95	
1033	Dadibhavi	85+000	12	Coconut	1	
1034	Dadibhavi	85+000	12	Coconut	1	
1035	Dadibhavi	85+000	12	Coconut	1	
1036	Dadibhavi	85+000	12	Coconut	1	
1037	Dadibhavi	85+000	12	Coconut	1.3	
1038	Dadibhavi	85+000	12	Coconut	1.1	
1039	Dadibhavi	85+000	12	Neem	0.6	
1040	Dadibhavi	85+000	12	Coconut	1	
1041	Dadibhavi	85+000	12	Coconut	1	
1042	Dadibhavi	85+000	12	Coconut	0.9	
1043	Dadibhavi	85+100	RIVER	Coconut	1.1	
1044	Dadibhavi	85+100	RIVER	Coconut	0.75	
1045	Dadibhavi	85+100	RIVER	Coconut	0.7	
1046	Dadibhavi	85+100	RIVER	Alarchi	1.3	
1047	Dadibhavi	85+100	RIVER	Coconut	0.9	
1048	Dadibhavi	85+100	RIVER	Coconut	0.9	
1049	Dadibhavi	85+100	RIVER	Babool	0.5	
1050	Dadibhavi	85+100	RIVER	Neem	0.5	
1051	Dadibhavi	85+120	RIVER	Neem	0.6	
1052	Dadibhavi	85+120	RIVER	Neem	0.4	
1053	Dadibhavi	85+120	RIVER	Neem	0.4	
1054	Dadibhavi	85+140	406	Neem	0.7	
1055	Dadibhavi	85+200	406	Coconut	0.9	
1056	Dadibhavi	85+150	406	Neem	0.8	
1057	Dadibhavi	85+180	406	Coconut	1	

Revenue Trees within RoW						
Sr. No.	Village	Chainage	Survey No.	Species	Girth (m.)	Remarks
1058	Dadibhavi	85+200	406	Tamarind	1.3	
1059	Dadibhavi	85+240	406	Teak	0.75	
1060	Dadibhavi	85+240	406	Teak	0.65	
1061	Dadibhavi	85+240	406	Teak	0.7	
1062	Dadibhavi	85+250	406	Teak	0.450	
1063	Dadibhavi	85+250	406	Teak	0.3	
1064	Dadibhavi	85+250	406	Teak	0.5	
1065	Dadibhavi	85+260	406	Teak	0.5	
1066	Dadibhavi	85+260	406	Teak	0.45	
1067	Dadibhavi	85+260	406	Teak	0.8	
1068	Dadibhavi	85+260	406	Teak	0.3	
1069	Dadibhavi	85+260	406	Teak	0.3	
1070	Dadibhavi	85+260	406	Neem	1.5	
1071	Dadibhavi	85+280	406	Teak	0.3	
1072	Dadibhavi	85+280	406	Teak	0.4	
1073	Dadibhavi	85+300	406	Teak	0.9	
1074	Dadibhavi	85+300	406	Teak	0.3	
1075	Dadibhavi	85+300	406	Teak	0.3	
1076	Dadibhavi	85+300	406	Neem	0.4	
1077	Dadibhavi	85+300	406	Neem	1	
1078	Dadibhavi	85+300	406	Teak	0.45	
1079	Dadibhavi	85+300	406	Teak	0.55	
1080	Dadibhavi	85+340	406	Neem	1.2	
1081	Dadibhavi	85+360	406	Neem	0.5	
1082	Dadibhavi	85+380	406	Neem	0.8	
1083	Dadibhavi	85+380	406	Teak	0.8	
1084	Dadibhavi	85+380	406	Teak	0.5	
1085	Dadibhavi	85+380	406	Teak	0.4	
1086	Dadibhavi	85+380	406	Teak	0.5	
1087	Dadibhavi	85+380	406	Teak	0.7	
1088	Dadibhavi	85+380	406	Neem	0.7	
1089	Dadibhavi	85+380	406	Teak	0.9	
1090	Dadibhavi	85+380	406	Teak	0.4	
1091	Dadibhavi	85+380	406	Teak	0.7	
1092	Dadibhavi	85+370	406	Coconut	1	
1094	Dadibhavi	85+370	406	Coconut	0.7	
1096	Dadibhavi	85+440	406	Neem	0.6	
1097	Dadibhavi	85+440	406	Teak	1.5	
1098	Dadibhavi	85+440	406	Neem	0.3	
1099	Dadibhavi	85+750	ROAD	Neem	0.7	
1100	Dadibhavi	85+750	ROAD	Neem	0.5	
1101	Dadibhavi	85+750	ROAD	Neem	0.65	

Revenue Trees within RoW						
Sr. No.	Village	Chainage	Survey No.	Species	Girth (m.)	Remarks
1102	Dadibhavi	85+750	ROAD	Neem	0.6	
1103	Dadibhavi	85+840	391	Coconut	1.2	
1104	Dadibhavi	85+840	391	Coconut	1.2	
1105	Dadibhavi	85+840	391	Coconut	1	
1106	Dadibhavi	85+840	391	Coconut	1	
1107	Dadibhavi	85+840	391	Coconut	1.1	
1108	Dadibhavi	86+000	392	Coconut	1.1	
1109	Dadibhavi	86+000	392	Coconut	1.1	
1110	Dadibhavi	86+000	392	Neem	0.7	
1111	Dadibhavi	86+000	392	Neem	0.6	
1112	Dadibhavi	86+000	392	Neem	1	
1113	Dadibhavi	86+110	392	Babool	0.9	
1114	Dadibhavi	86+200	393	Neem	0.3	
1115	Dadibhavi	86+200	393	Unknown	0.55	
1116	Dadibhavi	86+200	393	Unknown	0.55	
1117	Soppadla	88+220	58	Neem	0.9	
1118	Soppadla	88+220	58	Babool	0.8	
1119	Soppadla	88+600	69	Babool	1	
1120	Soppadla	89+100	76	Babool	0.7	
1121	Soppadla	89+120	77,75	Neem	0.85	
1122	Soppadla	89+220	77,76	Neem	0.4	
1123	Soppadla	89+600	77,77	Neem	0.3	
1124	Soppadla	89+720	77,78	Neem	0.4	
1125	Soppadla	89+720	77,79	Neem	0.4	
1126	Soppadla	89+720	77,80	Jujube	0.3	
1127	Soppadla	89+800	78	Neem	0.5	
1128	Soppadla	89+870	78	Babool	1	
1129	Soppadla	89+900	78	Babool	0.45	

Borewells & Pond Falling within RoW						
Sr. No.	Chainage	Village	Survey No.	Qty. (Nos.)	Description	Remarks
1	52+000	Tallur	187/4	1	Borewell	
2	53+350	JaliKatti	100/5	2	Borewell	
3	53+400	JaliKatti	101	1	Borewell	
4	53+600	JaliKatti	103	1	Borewell	
5	53+620	JaliKatti	104	2	Borewell	
6	53+700	JaliKatti	108	1	Borewell	
7	53+960	JaliKatti	127	1	Borewell	
8	54+240	JaliKatti	354	3	Borewell	River
9	54+260	JaliKatti			Borewell	
10	54+300	JaliKatti	352	3	Borewell	

Borewells & Pond Falling within RoW						
Sr. No.	Chainage	Village	Survey No.	Qty. (Nos.)	Description	Remarks
11	54+400	JaliKatti	349	1	Borewell	
12	54+500	JaliKatti	347	1	Borewell	
13	54+900	JaliKatti	341	2	Borewell	
14	55+500	Shrirangapur	123	4	Borewell	
15	55+520	Shrirangapur	123	1	Borewell	
16	55+600,700	Shrirangapur	119	2	Borewell	
17	55+800	Shrirangapur	114	1	Borewell	
18	56+150	Shrirangapur	104	1	Borewell	
19	56+300	Shrirangapur	101	1	Borewell	
20	57+600	Thoranagatti	102	1	Borewell	
21	57+800	Thoranagatti	105	1	Borewell	
22	58+200	Ujjinakoppa	47	1	Borewell	
23	58+300	Ujjinakoppa	51	1	Borewell	
24	58+700	Thoranagatti	107	2	Borewell	
25	59+000	Thoranagatti	84	1	Borewell	
26	59+100	Thoranagatti	83	4	Borewell	
27	59+300	Thoranagatti	80	2	Borewell	
28	59+800	Thoranagatti	73	1	Borewell	
29	59+850	Thoranagatti	73/2	1	Borewell	
30	60+000	Thoranagatti	72	3	Borewell	
31	60+600	Thoranagatti	176	1	Borewell	
32	60+800	Thoranagatti	176	1	Borewell	
33	60+900	Thoranagatti	175	2	Borewell	
34	60+960	Thoranagatti	188	1	Borewell	
35	61+200	Thoranagatti	189/5	1	Borewell	
36	61+900	Thoranagatti	31	2	Borewell	
37	62+150	Thoranagatti	200/5	2	Borewell	
38	62+730	Thoranagatti	200	1	Borewell	
39	62+800	Thoranagatti	214	1	Borewell	
40	63+000	Katkol	260	1	Borewell	
41	63+800	Katkol	573	2	Borewell	
42	65+442	Katkol	681	1	Borewell	
43	65+500	Katkol	685	3	Borewell	
44	66+300	Katkol	802	1	Pond	
45	67+360	Katkol	864	1	Borewell	
46	66+100	Katkol	800	1	Borewell	
47	68+000	Katkol	26B	2	Borewell	
48	68+000	Katkol	26	1	Pond	
49	68+400	Katkol	27	2	Borewell	
50	68+500	Katkol	53	1	Pond	
51	69+300	Totagatti	44	1	Pond	
52	69+700	Totagatti	40	1	Pond	

Borewells & Pond Falling within RoW						
Sr. No.	Chainage	Village	Survey No.	Qty. (Nos.)	Description	Remarks
53	70+600	Totagatti	17	1	Pond	
54	76+280	Bannur	258	1	Borewell	
55	79+020	Bannur	97	1	Borewell	
56	80+690	Bannur	24	1	Borewell	

Structure Falling within RoW						
Sr. No.	Chainage	Village	Survey No.	Description	Size (m.)	Remarks
1	44+150	Tallur	279	Temple	3.3 x 3.1 x 2.2	
2	44+250	Tallur	278	Temple	2.2 x 1.5 x 1	
3	53+320	JaliKatti	77	House	6 x 4	
4	59+300	Thoragatti	83	School	37 x 15	
5	59+300	Thoragatti	83	Hut	4 x 3	
6	59+300	Thoragatti	83	Hut	9 x 5	
7	59+300	Thoragatti	83	Bathroom	2 x 1.5	
8	59+800	Thoragatti	73	Hut	7 x 8	
9	60+960	Thoragatti	188	Hut	5.8 x 5	
10	60+960	Thoragatti	188	Hut	4.3 x 8	
11	61+200	Thoragatti	189/5	Hut	10 x 5	
12	62+150	Thoragatti	189/5	Hut	6 x 4	
13	62+150	Thoragatti	189/5	Hut	10 x 5	
14	63+700	Katkol	189/5	Chicken Farm	20 x 10	
15	65+500	Katkol	685	Hut	9.6 x 6.2	
16	67+400	Katkol	864	Shop	2 x 1.5	
17	69+300	Totagatti	44	Chicken Farm	19 x 8.1	
18	69+300	Totagatti	44	Chicken Farm	5.7 x 4.2	
19	76+400	Bannur	258	Hut	8 x 3	
20	78+658	Bannur	193	House	14.4 x 9.5	
21	78+658	Bannur	193	House	12.7 x 7.6	
22	83+500	Bannur	31	House	30.9 x 15	
23	85+440	Dadibhavi	406	House	9.5 x 9.4	
24	85+440	Dadibhavi	406	House	10.7 x 12	
25	86+400	Dadibhavi	375	House	18 x 17.5	
26	87+900	Soppadla	375	House	6 x 6.5	

Annexure L - Obligation as per Contract

Sr. No.	Obligations	Status	Remarks
1	Letter of Award (LoA) Date	Completed	11.03.2024
2	Appointed Date (AD)	Completed	01.03.2025
3	Signing of duplicate copy of the LoA	Completed	18.03.2025
4	Formation of an appropriate SPV, incorporated u/d the Indian Companies Act – 2013	Completed	25.04.2025
5	Execution of Concession Agreement	Completed	25.04.2025
6	Escrow Account: Open and Establish an Escrow Account with a Bank	Completed	
7	Financial Close	Completed	22.09.2024
8	Financial Package and the Financial Model, duly attested by a Director of the Concessionaire	Completed	
9	Insurance during Concession Period	Completed	
10	Undertake video recording of the condition and status of the Project: Evidence of the status and condition of the Project as on the date of such recording.	In Progress	
11	Submission of Performance Bank Guarantee	Completed	24.08.2024
12	Submission of Additional Performance Security (BPC is lower by more than 10% w.r.t. EPC)	Completed	24.08.2024
13	Preparation of Handover Memorandum by Authority Representative of both parties i.e. "Appendix"	Completed	
14	Shifting of Obstructing Utilities	In Progress	
15	Appointment of Authority Representative by contractor	Completed	