

PDJHPL/PIU/CLO-179/2023/3576

Date:-01.08.2023

To
The Project Director,
National Highways Authority of India,
PIU-Kota, A-504,
Indra Vihar, Kota (Rajasthan) - 324005.

Sub: Construction of 4-lane Road on NH-12 (New NH-52) from Km 299.000 to 346.540 (Design Chainage From 9.860 to 58.740) (Darah-Jhalawar-Teendhar section) in the State of Rajasthan under NHDP Phase-III on Hybrid Annuity Project (Length 48.880 Km.) – Package II.

Submission of Monthly Progress Report (Construction phase) for the Month of July - 2023.

Ref.: (1) NHAI Kota Letter No. 41031/1/2017-Kota/PDJHPL/Pkg-2/8233 dated 11.07.2023 (2) Contract Agreement Dated 16th November 2017.

Dear Sir,

With reference to above cited subject and CI.13.1 of Article 13 of the conditions of the contract, we are herewith submitting the Monthly Progress Report (construction phase) for the month of July - 2023, And we are herewith submitting the point-wise compliance comments on MPR month of June-2023 as hereunder:

Sr. no.	NHAI observations / Discussion	Reply by concessionaire		
(i)	At SI. No. 3 "Progress Status" (page no. 12 & 14) you have mentioned 100% achievement of both progress Physical and Financial. However, PIU vide letter no. 8015 dated 13.06.2023 & no. 8092-dated 24.06.2023 had intimated to Concessionaire regarding non-completion of plantation as per the provision of IRC SP 21 & as per provisions of Concession Agreement. Therefore, your submission i.e. 100% Physical progress is not justifiable and require to be corrected.	In this regard, we would like to inform you that we had completed plantation work in the month of Octobe-22. 100 % physical progress for Avenue plant has been reported by Independent Engineer in the month of Nov-2022. As per RO inspection Note letter no 361 dated 12.05.2023 Point no. 3 mention that avenue planation not satisfactory as per IRC:SP-21. Hence Causality replacement of avenue plantation also completed and compliance submitted vide our letter No. 3568 dated 25.07.2023.		
(ii)	At SI. No. 3 "Utility Shifting Progress" (page no. 17) & At Si. No. 8 "Issue to Concern" (sub SI. No. 1.2,page no. 22), you have mentioned that "we have started the work of raising /shifting HT line	Since letter was given in the month of July so it is incorporate in July'23 MPR.		

Patel Darah-Jhalawar Highway Pvt. Ltd

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Page 1 of 3

43+000 but the landowner stopped the work also made communicate to Collector/SDM, Jhalawar regarding the rout shifting tower erection near Ralayata is illegally done by NHAI/RVPN in inappropriate way. It does not follow legal process and spoil process and spoil the land khata number 160 khasra number 996/286"

"We received communication from SDM jhalawar letter no. 222-23 dated 23.06.2023 regarding objection raised by land owner."

In this regard, it is to submit here that PIU vide letter no. 8155 dated 01.07.2023 has also requested to SDM, Jhalawar to direct to landowner to do not stop shifting / raising of HT line work and also requested to provide necessary administrative support to Concessionaire w.r.t shifting/raising of HT Line (RVPN), copy of which was also endorsed to Concessionaire advising to coordinate with administration under subject matter.

Page no. 22 for your ready reference

At SI. No. 8 "Issues of Concern" (sub SI. No. 5, page no. 27), you have mentioned that "Concessionaire submitted IPC-01 amounting of Rs. 1.708 Cr. For works executed under Change of Scope-02 vide letter no. 3393 dated 06.01.2023. Independent Engineer recommended the same to Authority vide letter no. 2197 dated 10.01.2023 for further process of payment." In this regard, it is to inform you that PIU vide letter no. 7002 dated 23.01.2023 had advised IE to M/s LASA to review their recommendation after assement of damages as per provision of Concession Agreement. Further, this office has not received any recommendation till date from IE w.r.t. IPC-01(COS-02).

Moreover, in this regard, it is intimate that IE M/s LASA had also adjusted the amount Rs. 1,70,86,452/- of IPC-01 (COS-2) against damages (upto 31.01.2023) (refer IE M/s Lasa letter no. 2221 dated 04.02.2023) and rejected the payment of IPC-01 (COS-02) (Transaction ID: NHAI/Co_N/05003/02001/RJ_106_F) on datalake

Noted

We have updated COS-02 status in this month July'23 MPR.

Page no. 27 for your ready reference

(iii)

MinM

Submitted for favor of information and records please.

Thanking you & assuring you of our best attention at all time.

Yours Sincerely,

for, Patel Darah-Jhalawar Highway Pvt. Ltd,

Authorized signatory

Encl: As stated above.

सड़क परिवहन और राजमार्ग मंत्रालय MINISTRY OF ROAD TRANSPORT & HIGHWAYS

भारत सरकार

Government of India

National Highways Authority of India (Ministry of Road Transport & Highways)



CONSTRUCTION OF 4-LANE ROAD ON NH-12 (NEW NH-52) FROM Km. 299.000 TO Km. 346.540 (DESIGN CHAINAGE 9.860 TO 58.740) (DARAH – JHALAWAR – TEENDHAR) IN THE STATE OF RAJASTHAN UNDER NHDP PHASE-III ON HYBRID ANNUITY PROJECT.

INDEPENDENT ENGINEER

LEA ASSOCIATES SOUTH ASIA PVT. LTD

MONTHLY PROGRESS REPORT

For The Month of July – 2023 Construction Phase

INDEX

SI.No.	Description of Item	Page No.
1	Executive Summary	4
1.1	Project Synopsis	5-6
1.2	Map of Project	7
1.3	Key Plan of Project	8
2	Project Summary	9
2.1	Project Overview	10
2.1.1	Structures Detail	10
2.1.2	Project Milestones	11
3	Project Progress	12-14
4	Utility Shifting Progress	15-17
5	Tree Cutting Status	18
6	Status of Condition Precedent	19
7	Status of Railway Approval	20
8	Issues of Concern	21-27
9	LAB MPR	28-33
10	Status of Mix Design & Source Approval	34-43

11	Status of Submitted Drawings	44-51
11.1	RE Wall Drawings Status	52-54
11.2	Bearing Drawings Status	55-56
11.3	Plan & Profile and Miscellaneous Drawings	56-59
12	Mobilization of Manpower	60-61
13	Mobilization of Resources	61
14	Site Progress Photographs	62-63
15	S-Curve	64

1. Executive Summary

The old National Highway 12 runs through two big states Rajasthan and Madhya Pradesh. The total length of the old NH- 12 was 897/00 Km. The length of Old NH 12 was 408/700 Km in the state of Rajasthan. Recently MORTH has amended the number and length of the National highways. The old NH 12in the state of Rajasthan has become the part of the New National highway 52. The New NH 52 starting from its junction with NH-7 near Sangrur in the state of Punjab connecting Narwana, Hisar in the state of Haryana, Fatehpur, Jaipur, Tonk, Kota, Aklera in the state of Rajasthan, Rajgarh, Biora, Dewas, Indore, Sendhwa in the state of Madhya Pradesh, Dhule, Aurangabad, bed, Osmanabad, Solapur in the state of Maharastra, Bijapur, Hubli and terminating at its junctionwith NH-66 near Ankola in the state of Karnatka.

The Project stretch Darah-Teendhar is connected to Jaipur at one end and it is connected to Bhopal at the other end. The project highway is very important highway as it connects the Capital of Rajasthan states and National capital of country through Jaipur- Delhi Highway.

The project highway is very important highway as it connects to two state Rajasthan and Madhya Pradesh. The Darah-Jhalawar-Teendhar section of National Highway has moderate traffic density. In addition to this there are few sections where alignment needs geometric improvements to maintain riding quality of highway and safe movement of vehicles. Apart from this the present alignment of NH is passing through various congested towns and villages. All of the above factors are demanding the existing 2-lane highway to be developed as 4-lane divided carriageway with bypass provisions in congested towns/ villages.

The Project Highway traverses through two districts viz. Kota and Jhalawar in Rajasthan State. The project study corridor starts at the end of ROB approach near to Darah at km 289+500 and passes through five major towns Darah, Sarvada, Dabadeh, Suket and Jhalawar, and it ends at Teendhar, Existing km 346.540 Km. Existing road width is 2 lane standard. The Existing ROW varies from 15 m to 30 m. The entire project length is under the administrative control of PIU Kota.



1.1 Project Synopsis

National Highways Authority of India plans to undertake the Construction of 4-lane Road on NH-12 (New NH-52) from Km 299.000 to 346.540 (Design Chainage From 9.860 to 58.740) (Darah-Jhalawar-Teendhar section) in the State of Rajasthan under NHDP Phase-III on Hybrid Annuity Mode (Length 48.880 Km.) – Package II.

The National Highways Authority of India (NHAI) is undertaking the up-gradation of NH-12 from Existing two lane road to four lane divided carriageway in state of Rajasthan.

The project involves up gradation of 48.88 Km from two-lane to the four-lane divided carriageway. It includes the construction of bridges, intersections, service roads, culverts and related infrastructure, and the installation of signaling systems and signboards. The project will be developed under National Highways Development Project (NHDP) Phase-III on Hybrid Annuity Mode.

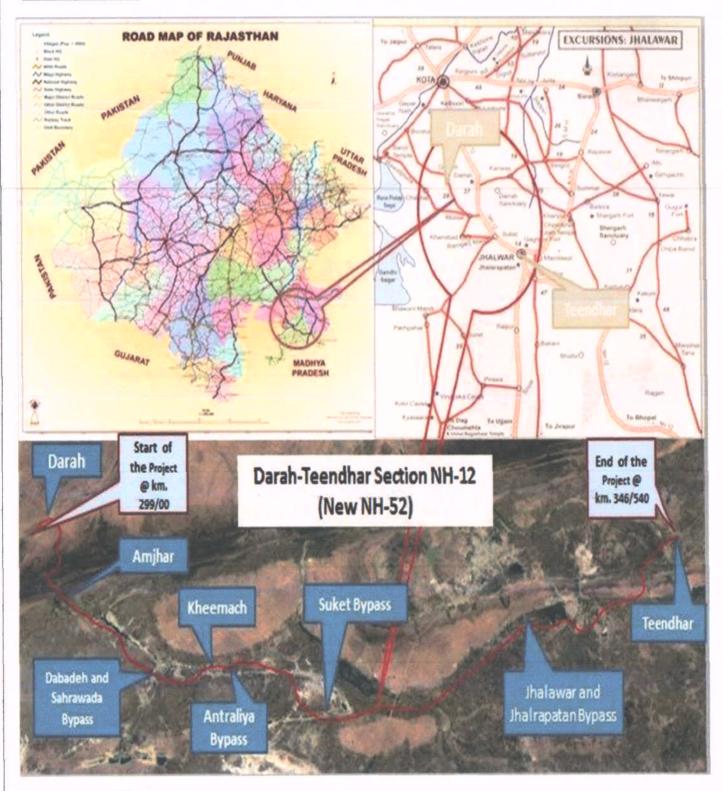
Existing and Proposed alignment

SR. NO.	The second secon	Existing Chainage (Km)		Design Ci (Kn		Design Length (Km)	Name of Revenue Village
	То	From		То	From		
1	299.000	299.340	0.340	9.860	10.200	0.340	KAMALPURA
2	299.340	299.740	0.400	10.200	10.600	0.400	KAMALPURA
3	299.740	300.140	0.400	10.600	11.000	0.400	KAMALPURA
4	300.140	300.440	0.300	11.000	11.300	0.300	KAMALPURA
5	300.440	300.778	0.338	11.300	11.638	0.338	KOOKARA KHURI
6	300.778	301.255	0.477	11.638	12.115	0.477	MANPUR
7	Dabadeh&Sahra Bypass		wada	12.115	12.300	0.185	MANPUR
8				12.300	13.028	0.728	ZALIMPUR
9				13.028	14.200	1.172	SAHRAWAD
10				14.200	15.661	1.461	TELYA KHEF
11				15.661	17.242	1.581	ASKAI
12			Y.	17.242	19.273	2.031	HIRIYA KHEF
13				19.273	19.788	0.515	KHEEMAC
14	308.203	308.515	0.312	19.788	20.100	0.312	KHEEMAC
15	308.515	308.715	0.200	20.100	20.300	0.200	KHEEMAC
16	308.715	308.915	0.200	20.300	20.500	0.200	ATRALIY
17	308.915	309.079	0.164	20.500	20.664	0.164	ATRALIY
18	Atral	iya Realigr	nment	20.664	21.682	1.018	ATRALIY
19	310.007	310.125		21.682	21.800	0.118	ATRALIY
20	310.125	310.325		21.800	22.000	0.200	ATRALIY
21	310.325	310.444		22.000	22.119	0.119	GORDHANPUR
23	Atra	liya Realigi	nment	22.119	22.464	0.345	GORDHANPURA PAMA KHE
22	310.789		1	22,464	22.800	0.336	PAMA KHE

SR. NO.	Exist Chainag		Length	Design Cl (Km		Design Length (Km)	Name of Revenue Village
24	311.125	311.494		22.800	23.169	0.369	PAMA KHERI
25	311.494	311.625		23.169	23.300	0.131	PAMA KHERI
26	311.625	311.776		23.300	23.451	0.151	PAMA KHERI
27	311.776	312.025		23.451	23.700	0.249	PAMA KHERI
28	312.025	312.725		23.700	24.400	0.700	DEENGASI
29	312.725	312.925		24.400	24.600	0.200	DEENGAS
30	312.925	313.025		24.600	24.700	0.100	DEENGAS
31	313.025	313.125		24.700	24.800	0.100	DEENGAS
32	313.125	313.370		24.800	25.045	0.245	DEENGAS
33	313.370	313.535		25.045	25.210	0.165	DEENGAS
34				25.210	25.254	0.044	DEENGAS
35				25.254	26.124	0.870	UMMEDPURA
36				26.124	27.000	0.876	RAMPURIYA
37				27.000	27.358	0.358	SUKE
38				27.358	27.854	0.496	BEER MAND
39				27.854	28.000	0.146	SUKE
40				28.000	29.571	1.571	ARANYA KHURI
41				29.571	31.212	1.641	SURER
42				31.212	33.617	2.405	BANSYA HER
43				33.617	35.565	1.948	ARANYA KALA
44	Suket,			35.565	36.100	0.535	KALMAND
45		&Jhalrapa	tan Bypass	36.100	38.000	1.900	HARISH PUR
46			I	38.000	38.537	0.537	RALAY
47				38.537	40.343	1.806	RALAYT
48				40.343	41.784	1.441	JHALRAPATA
49				41.784	44.224	2.440	MADHOPU
50				44.224	49.800	5.576	HARIPUR
51				49.800	51.434	1.634	HARIPUR
52				51.434	52.516	1.082	BANJARI
53				52.516	54.200	1.684	BHANWARS
54				54.200	54.565	0.365	BHANWARS
55	342.895	343.673		54.565	55.343	0.778	BHANWARS
56	343.673	1	1	55.343	58.740		BHANWARSA ROOPARE



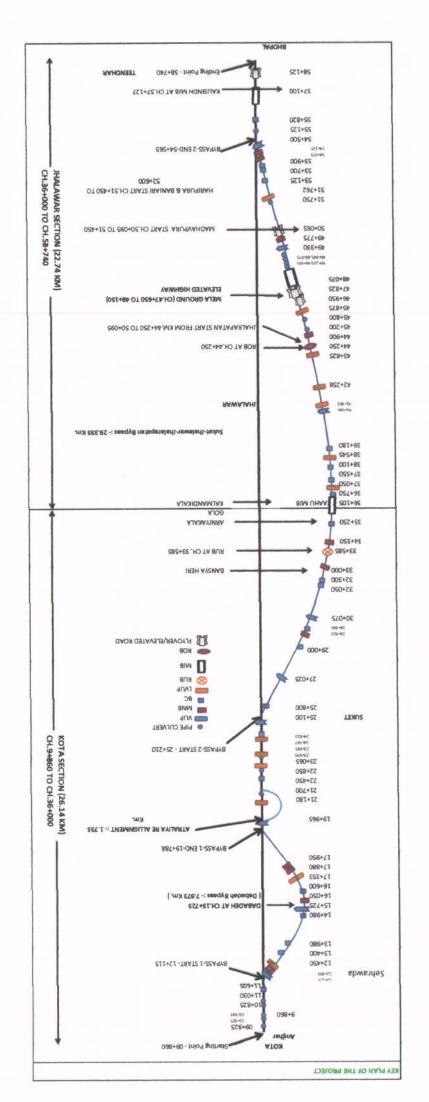
1.2 Project Map





1.3 KEY PLAN OF THE PROJECT







2. PROJECT SUMMARY

ect	Construction of 4-lane Road on NH-12 New NH-52 from Km 299.000 to 346.540 Design Chainage From 9.860 to 58.740 Darah-Jhalawar-TeendharSection in the State of Rajasthan under NHDP Phase-III Length 48.880 km Package II on Hybrid Annuity Mode.
ner/Client	National Highways Authority of India
cessionaire	Patel Darah - Jhalawar Highway Pvt. Ltd.
pendent Engineer	LEA ASSOCIATE SOUTH ASIA PVT. LTD
ect Length (In Km)	48.88 Km
l Project Cost as per CA	1123.63 Cr.
cession Period	15 Years
struction Period	910 Days from the Appointed Date.
tractual Completion Date	19 th November 2020.
ended Completion Date	31.05.2022 (As per Settlement Agreement Dated 17.11.2021)
e of Signing of Concession eement	16 th November 2017
pointed Date	24 th May 2018 (Letter ref. No. NHAI /19030/Dara- Teen/Raj/2016/1/120723 dated 09 th July 2018.



2.1 Project Overview

2.1.1 Structures

S. No.	Feature	Description
1	Major Bridge	02 Nos (13 x 25mtr) & (13 x 31.6mtr_3-Lane)
2	Elevated Flyover cum MJB	01 Nos (20 x 25mtr)
3	Flyovers/ Interchange	03 Nos. (1 Nos 4x25mtr.) (2 Nos 3 x 24mtr.)
4	ROB/ RUB	1/1 = 2 No.
5	Minor bridges	As per CA -11 Nos. (In which, 01 No. deleted as per site condition)
6	Vehicular underpass	09 Nos. – (1x24mtr)
7	Light Vehicular Underpasses	13 Nos.
8	Culverts (HP/BC/PUP) as per CA & Additional	37 Nos. (16 Nos. Pipe & 21 Nos. Box) and Additional (31 Nos Pipe, 2 Nos Box and 04 Nos PUP) Total- 47 Nos Pipe, 23 Nos Box Culvert and 04 Nos PUP
9	RE Wall	14.454 Km
10	Toll Plaza	1 No (16 Lanes)
11	Truck Lay Byes	1 (Both side)
12	Bus Shelter	10 Nos. (Both side)
13	Rest Area	1 No.



2.1.2 Project Milestones

Project Milestone	Condition	Time Line	Target Date	Date of Achievement	Financial Progress
I	Commenced construction of Project and achieved 20% of Physical Progress	290 th Day from Appointed date	10 th March 2019	09 th March 2019	224.73 Cr.
11	Commenced construction of Project and achieved 35% of Physical Progress	430 th Day from Appointed date	28 th July 2019	26 th Oct 2019 (Achieved within 90 days grace period)	393.27 Cr.
Ш	Commenced construction of all Project Facilities and achieved 75% of Physical Progress	690 th Day from Appointed date	13 th April 2020	31 st May 2021	842.72 Cr.
ΙV	Completion of the Project	910 th Day from Appointed date	19 th Nov 2020	08.06.2022 (Commercial operation has started from 08.06.2022)	1123.63 Cr.

Payment Milestones

Project Milestone	Condition	Status	
I	Commenced construction of Project and achieved 10% of Physical Progress	Achieved on 20 th Dec 2018	
II	Commenced construction of Project and achieved 30% of Physical Progress	Achieved on 31 st August 2019	
Ш	Commenced construction of all Project Facilities and achieved 50% of Physical Progress	Achieved on 21 st August 2020	
IV	Commenced construction of all Project Facilities and achieved 75% of Physical Progress	Achieved on 31 st May 2021	
٧	Commenced construction of all Project Facilities and achieved 90% of Physical Progress	Achieved on 31 st January 2022	

3. Progress Status

Sr. no.	Item	Unit	Scope of work as per schedule -B	Planned up to June- 2023	Progress Achieved up to July-2023	Balan ce as on 01.07. 2023	Completed in the month of July-2023	Balance	Re mar ks
Highw	ay Progress (Km.)								
1	C&G	Km	45.819	45.819	45.819	-	-	Complete	
2	Embankment Top	Km	45.819	45.819	45.819	-	-	Complete	
3	Subgrade	Km	45.819	45.819	45.819	-	-	Complete	
4	G.S.B	Km	45.819	45.819	45.819	-	-	Complete	
5	D.L.C	Km	45.819	45.819	45.819	-	-	Complete	
6	P.Q.C	Km	45.819	45.819	45.819	-	-	Complete	

 Independent Engineer has issued the "Provisional Certificate" on completion of 48.88 Km length of project work with punch list for outstanding items vide their letter No. 6-289 dated 08.06.2022.
 Accordingly, commercial operation commence on project highway & Beermandi toll plaza has been operated w.e.f. 08.06.2022.

truc	ture Progress: (No.	s)					
1	HPC	No	16+31=47	47	47	47	Complete
2	BC	No	21+2=23	23	23	23	Complete
3	PUP Slab	No	8	8	8	8	Complete
4	MNB Slab	No	22	20	20	20	Complete
5	MJB Slab	No	39	39	39	39	Complete
6	VUP Slab	No	18	18	18	18	Complete
7	LVUP Slab	No	26	26	26	26	Complete
8	Elevated Slab	No	40	40	40	40	Complete
9	ROB Slab	No	6	6	6	6	Complete
10	RUB Slab	No	10	10	10	10	Complete
11	Flyover Slab	No	20	20	20	20	Complete

Physical Progress Planned up to July 2022: (As per Revised program Submitted on 14.02.2022)

2. Physical Progress achieved up to July - 2023:- 100%

3. Physical progress achieved in Month of July - 2023:- 0.00%



Summary of Progress (July -2023) Highway Progress:

Sr. No.	Item	Unit	Scope of work	Completed / Work in progress	Balance work
1	C&G	Km	45.819	45.819	0.000
2	Embankment Top	Km	45.819	45.819	0.000
3	Sub- Grade	Km	45.819	45.819	0.000
4	GSB	Km	45.819	45.819	0.000
5	DLC (MC)	Km	45.819	45.819	0.000
6	PQC (MC)	Km	45.819	45.819	0.000
7	Embankment(SR)	Km	28.380	28.380	0.000
8	Sub- Grade(SR)	Km	28.380	28.380	0.000
9	GSB(SR)	Km	28.380	28.380	0.000
10	WMM (SR)	Km	28.380	28.380	0.000
11	DBM (SR)	Km	28.380	28.380	0.00
12	BC (SR)	Km	28.380	28.380	0.00



Structure Progress Status:-

SI. No.	Structure Details:-	Unit	Scope	Completed	Work in progress	Balance	Remarks
1	Major Bridge	Nos.	2	2	0	0	completed
2	Elevated Road	Nos	1	1	0	0	completed
3	Minor Bridge	Nos	11	10	0	0	completed (1 No. deleted)
4	Box Culvert	Nos	23	23	0	0	Completed (2 Nos. Additional)
5	Pipe Culvert	Nos	47	47	0	0	Completed (31 Nos. Additional)
7	PUP/CUP	Nos	04	04	0	0	Completed (04 Nos. Additional
8	Vehicular Underpass	Nos	9	9	0	0	completed
9	Light Vehicular Underpass	Nos	13	13	0	0	completed
10	Flyover	Nos	3	3	0	0	completed
11	ROB	Nos	1	1	0	0	completed
12	RUB	Nos	1	1	0	0	completed
13	Drain	Km	28.38	28.38	0	0	completed

- 1. Physical progress Achieved up to July 2023 100 %
- 2. Financial Progress Achieved up to July 2023 100% (1123.63 Crs)

(Financial S- Curve attached at the end)



3. Utility Shifting Progress

- Permission for cutting of trees on Government land and forest land received. Cutting of trees is completed at site. Ref. no 1594 dated 03 / 05 / 2018 (Jhalawar) &1837-44 dated 22/05/2018(Kota).
- Electrical Utilities estimate approved in both district Kota & Jhalawar vide letter 41010 & 41011 1/2016- Kota / US Electric- Kota and Jhalawar / Package-2/7077 dated 24th August 2018. Works for shifting of electrical utilities are completed.
- Water Pipelines Estimate is approved vide letter no. _41024 / 1 / 2016- Kota/ US PHED-Kota / Pkg-II/ 6998 dated 16-08 2018 and 41025 /_1 / 2016- Kota / US /6997 dated 16-08-2018 Shifting works are completed.
- 4. Estimate of HT Lines is approved. Material received at site for execution. Survey done with department for finalizing locations of new tower. Foundation works & tower erection works has been completed at 07 locations. Further detailed status are provided hereunder:

Details of numbers and length are as below: -

Sr. No.	Particula rs	Total till last month Progress completed till Jul-23		Balance to be completed	Remarks		
1	Electric Po	les					
	Kota Section	600	600	-	600	0	
	Jhalawar Section	141	141		141	0	
	Total	741	741	-	741	0	completed
2	Structures	(Nos.)					
	Kota Section	403	403	-	403	0	
	Jhalawar Section	9 18 19 H	159	-	159	0	

Page 15 of 62

Sr. No.	Particula rs	Total	Progress till last month	Current month	Cumulati ve Progress till Jul-23	Balance to be completed	Remarks				
	Total	562	562	:=:	562	0	completed				
3	Religious S	Strs (Nos	.)								
	Kota Section	13	12	-	12	1	Constructions in progress at Ch. 11+300 LHS.				
	Jhalawar Section	2	2	-	2	0					
	Total	15	14	-	14	1					
4	Water Util	lities (km	n)								
	Kota Section	9.875	9.875	-	9.875	0					
	Jhalawar Section	11.12 5	11.125	-	11.125	0					
	Total	21	21.00	-	21.00	0	completed				
5	High Tensi	ension Line									
Sr.	Chainage	Fou	ındation	Tower E	rection		String				
No.	No.	LHS	RHS	LHS	RHS	LHS	RHS				
	23+100	Compl eted	Completed	Completed	Completed	Completed	Completed				
1											
2	27+085	Compl eted	Completed	Completed	Completed	Completed	Completed				
	27+085 30+800		Completed Completed	Completed Completed	Completed Completed	Completed Completed	Completed				
2		eted Compl									
3	30+800	eted Compl eted Compl	Completed	Completed	Completed	Completed	Completed				
3 4	30+800 41+875	eted Completed Completed Completed Completed Completed	Completed	Completed	Completed	Completed	Completed				
2 3 4 5	30+800 41+875 42+075	eted Completed Completed Completed Completed Completed Completed	Completed Completed Completed Completed Completed	Completed Completed Completed Completed Completed	Completed Completed Completed Completed	Completed Completed Completed Completed Completed	Completed Completed Completed				

Sr. No.	Particula rs	Total	Progress till last month	Current month	Cumulati ve Progress till Jul-23	Balance to be completed	Remarks		
		tower n work. We hav	naterial for 22 e given letter	0KV Jhalawar	Morak Line	& 400KV D/C KTPS	22 has wrote for inspection of S Anta Line for Raising shifting 12.2022 to Authority regarding		
		Further CA(LA) of Further	cum SDM, jhala SDM , Jhalawa	awar for provi ar has directed	ding land pert I to Tehsildar	ains to work. –Jhalarapatan for	dated 20.01.2022 requested to conduction joint site inspection has done joint visit and submi		
		Further with Te	hsildar joint vis	en letter no. I sit inspection r	PDJHPL/IC/ICC eport for furt	her action by Auth	dated 20.02.2023 to Authorit ority. it inspection report for furthe		
		joint ins Further differer	spection report submitting th	t to SDM for funder revised professions to the	orther action. Ofile of 400 l	(V line, as in the	IHAI has given letter along wit previous approved route wa 400 kv DC Kalisindh – Anta lin		
		Further request kv D/C	we have give to transfer to Quad Moos	n letter no Pl tal cost of exe e Kalisindh -	ecution and so - Anta line	pervision of shifti	dated 16.05.2023 to Authoring of overhead HT Lines of 44 orther PIU also recommende RVPN.		
			RVPN denied nmediately.	request for si	hifting the all	work from NHAI	to RVPN and instructed to sta		
		the wo	ork and also m tower erection	nade commun n near Ralaya	ication to co ta is illegally	llector and SDM , done by NHAI/RVF	000, but the landowner stopped Jhalawar, regarding the rou PN in inappropriate way. It do a number 996/286.		
		regardi		aised by land	owner Mr.	Mohan Lal and as	no. 222-23 dated 23.06.20 sk from NHAI/RVPNL to subn		
		Further we received communication from SDM Jhalawar letter no. 222-23 dated 2 regarding objection raised by land owner Mr. Mohan Lal and ask from NHAI/RVPNL report as per rule and same is forwarded to PIU for review							
	Further NHAI has submitted opinion report to SDM, Jhalawar as per letter no. 83 01.07.2023 and requested to SDM to provide police protection for completion the work. submitted his report to SDM, Jhalawar as per letter no 151 dated 04.07.2023.								



5 Tree Cutting Status:-

Status of Tree Cutting:

Sr. No.	Distri ct	Category		Total Nos.	Status of Cutting permiss ion	Cumulati ve No. of Cutting upto this month	Balance	Approval Letter No.	Remark
1	Kota	Govt Trees	All	465	Yes	439	26	Revenue- III/2018/1837- 44 dated 22.05.2018	Balance only in kukdakhurd from Km. 11+200 to 11+690 LHS. As these trees are out of working zone, no need to cut.
		Pvt.	Fruit Bearing	2882	Not required	2882	0	No.41002/201 6- kota/L.A/Ramg anjmandi/pkg-	Completed
		Trees	Non fruit Bearing	1560	Not required	Not equired 1560 0 2/6243 day 17.04.20	anjmandi/pkg- 2/6243 dated 17.04.2018		
		Govt Trees	All	972	Yes	972	0	Revenue/18/1 594 dated 03.05.2018 & 1861 dated 25.05.2018	completed
		Pvt.	Fruit Bearing	1836	Not required	1836	0	No.41003/201 6- kota/L.A/Jhala	
2	Jhalaw ar	Trees	Non fruit Bearing	702	Not required	702	0	war/pkg- 2/6242 dated 17.04.2018	completed
		Forest		104	Yes	104	0	F- 14()2017/Jhala war Road/FCA/199 8 dated 19.04.2018	completed
		Total Trees		8521		8495	26		99.69%

Note:-

¹⁾ Total No. of trees increased from 7727 to 8521 Nos. because of (a) 429 trees along existing alignment across in Jhalawar District (b) 365 Nos (85 fruits+ 280 nonfruits) trees added in Kota District

6. Status of Conditions precedent

а	Provided Performance Security to the Authority	Released on 26.08.2019
b	Executed and procured execution of Escrow Agreement	Submitted. Vide this office letter No. PDJHPL / NHAI / FC / 039 .2018 Dt. 21-05-2018.
С	Executed and procured execution of Substitution Agreement	Submitted. Vide this office letter No. PDJHPL / NHAI / FC / 039 .2018 Dt. 21-05-2018.
d	Procure all Applicable Permits as per Schedule -E	Obtained
е	Executed Financing Agreements and delivered 3 copies duly attested by Director of the Concessionaire	Submitted. Vide this office letter No. PDJHPL / NHAI / FC / 039 .2018 Dt. 21-05-2018
f	Delivered to Authority 3 true copies of Financial Package and Financial Model duly attested by Director of the Concessionaire	Submitted. Vide this office letter No. PDJHPL / NHAI / FC / 039 .2018 Dt. 21-05-2018.
g	Delivered to Authority from Selected Bidder its respective confirmation in original of the correctness of their representations and warranties set forth in Sub Clause (k), (l) and (m) of Clause 7.1 of CA	Submitted
h	Environment Clearance	Done
i	Forest Land Clearance	Stage -II Clearance obtained
j	Wild Life Clearance	NA



7. Status of Railway Approvals Length Issues/ Comments Current Stage **Proposal Description** Status Impacted (Sr. DEN Railway has given Completion Certificate vide letter on dated W/420/286 GAD of ROB 26.09.2022) Completed Approved Rail ROB (Ch.44+158) Completion date:31.05.2021 (Sr. DEN Railway has given Completion Certificate vide letter dated No. W/420/287 on GAD of RUB Completed RUB (Ch.33+585) 07.09.2022) Approved Completion date: 16.08.2022



8. ISSUES OF CONCERN: -

1. EHV Lines (08 Nos.):

1.1) Status of 07 Nos. EHV lines are provided below:

- Approval of estimates for 08 Nos. EHV lines shifting/raising accorded by NHAI / Concerned Authorities.
- Foundation of 07 Nos. EHV lines are completed at site.
- Raising / shifting of 06 Nos. EHV lines at Km. 23+150, 27+085, 30+078, 41+875, 42+075 & km. 57+075,33+700 completed at site.

1.2) Status of 01 Nos. EHV lines (Km. 43+000) are provided below:

> Km. 43+000:

Profile & Estimate approved by RVPN Authority & send to NHAI for their approval. Subsequently Competent Authority of NHAI has review, modified & accorded Sanction/Approval vide letter No. 54186 dated 09.05.2022. Accordingly, PIU-Kota, NHAI deposited supervision charges in account of RRVPNL & informed the same to RRVPNL Authority vide letter No. 5529 dated 30.05.2022.

- Further, as required, we have submitted Undertaking for EHV line at Km. 33+700 & Km. 43+000 as per F&R 1277 & revised F&R 1411 vide our letter No. 3300 dated 22.09.2022. Accordingly NHAI forwarded the same to RVPN Authority vide their letter No. 6343 dated 27.09.2022.
- We have given letter no. PDJHPL/IC/ICO-181/2022/3381 dated 13.12.2022 to Authority regarding work stop by farmers.
- Further we have given letter no. PDJHPL/IC/ICO-181/2022/3413 dated 20.01.2022 requested to CA(LA) cum SDM, jhalawar for providing land pertains to work.
- Further SDM, Jhalawar has directed to Tehsildar –Jhalarapatan for conduction joint site inspection and submitted factual report in subject matter. After that Tehsildar has done joint visit and submit inspection report to SDM, Jhlalawar.
- Further we have given letter no. PDJHPL/IC/ICO-181/2022/3436 dated 20.02.2023 to Authority with Tehsildar joint visit inspection report for further action by Authority.
- Further SDM, written letter to NHAI, JVVNL & Tehsildar to submit inspection report for further action.
- Further joint inspection has been done on 22.03.2023, after that NHAI has given letter along with joint inspection report to SDM for further action.
- Further submitting the revised profile of 400 KV line, as in the previous approved route was different and with reference to the joint visit for the relocation of 400 kv DC Kalisindh Anta line (DD +6) tower on dated 18-04-23.
- Further we have given letter no PDJHPL/PIU/CLO-179/2023/3517 dated 16.05.2023 to Authority request to transfer total cost of execution and supervision of shifting of overhead HT Lines of 440 kv D/C Quad Moose Kalisindh Anta line to to RPVN, further

- PIU also recommended Concessionaire request vide letter no 7852 on dated 23.05.2023 to RVPN.
- Further RVPN denied request for shifting the all work from NHAI to RVPN and instructed to start work immediately.
- After that, we have started the work of raising/shifting HT line 43+000, but the landowner stopped the work and also made communication to collector and SDM, Jhalawar, regarding the route shifting tower erection near Ralayata is illegally done by NHAI/RVPN in inappropriate way. It does not follow legal process and spoil the land khata number 160 Khasra number 996/286.
- Further we received communication from SDM Jhalawar letter no. 222-23 dated 23.06.2023 regarding objection raised by land owner Mr. Mohan Lal and ask from NHAI/RVPNL to submit report as per rule and same is forwarded to PIU for review
- Further NHAI has submitted opinion report to SDM, Jhalawar as per letter no. 8155 dated 01.07.2023 and requested to SDM to provide police protection for completion the work. And RVPN also submitted his report to SDM, Jhalawar as per letter no. 151 dated 04.07.2023.

2. Extension of Time:

- Independent Engineer has recommended the EOT to Authority vide letter no. 1264 dated 08-02-2021 the revision of date of completion 07-09-2021.
- Project Director, NHAI, PIU has recommended Extension of Time (EOT) up to 26.08.2021 and communicated to Regional officer, RO, Jaipur (Rajasthan) for further process & approval.
- RO has sent communication for certain clarification & justification on EOT issue vide letter No. 2856 dated 24.03.2021.
- Concessionaire has submitted all documents with justification to Independent Engineer along with work program.
- Independent Engineer has approved the work plan (with Extension of Time (EOT) up to 26.08.2021) subject to approval of EOT from competent Authority vide letter No. 1364 dated 08.04.2021.
- > Further PD, PIU, NHAI, Kota send his recommendation to RO office for further process vide letter No. 3048 dated 27.04.2021.
- RO has sent his recommendation to HO, NHAI, New Delhi for further approval vide letter No. 0234 dated 04.05.2021.
- Extended date post COVID 180 days approved, further EOT of 101 days under review at HO, NHAI, New Delhi).
- Further to the above, concessionaire intimated the impact of 2nd wave of Covid-19 to Independent Engineer / Authority vide various letter No. 009 Dt. 23.03.2021, 011 Dt. 07.04.2021 & 013 Dt. 23.04.2021.
- Meeting at HQ, NHAI had been conveyed on 09.07.2021 and discussions made regarding EOT issues.
- Communication sent to NHAI, HQ for our willingness/consent for the process of conclusion through the mechanism of Conciliation Committee of Independent

Experts for our pending matter of Extension of Time vide letter No. 042 dated 16.07.2021.

- As per the Meeting of CCIE held on 26th Oct, 2021 all modalities for settlement agreement are concluded.
- Accordingly settlement Agreement has been executed between NHAI & concessionaire on dated 17.11.2021.
- > As per the Settlement Agreement,
 - Provisional certificate (PCOD) to be issued by Authority to concessionaire on completion of 42.88 Km. length of highway in all respects.
 - Concessionaire to complete the total 48.88 Km. length of the project Highway except one side of RUB (i.e, RHS of RUB) by 28.02.2022.
 - The complete scope of work including remaining one side of RUB (RHS)
 will be completed by 31.05.2022 and accordingly Extension of Time will be
 granted by the Authority to concessionaire up to 31.05.2022.

3B. EOT Post supplementary:

- Force majeure event has been occurred at site due to heavy rainfall in working season (beyond monsoon season) and outbreak of 3rd wave of Covid-19 as well as omicron variant which are beyond the control of concessionaire. The concessionaire has submitted information along with necessary documentary supports of the same vide letter No. 2976 dated 11.01.2022, 2995 dated 25.01.2022, 3022 dated 14.02.2022.
- Further, Independent Engineer vide their letter No. 1794 dated 17.02.2022 & 1800 dated 22.02.2022 instructed to concessionaire that put more resources to expedite the work progress for timely completion of the project & if any delay in commencement of tolling will attract clause 12.3.2 of CA. In reply of same, concessionaire submitted detailed circumstance faced by site & reasons/justification which are beyond the control of concessionaire vide letter No. 003 dated 02.03.2022, 3099 dated 12.04.2022 and 3103 dated 15.04.2022.
- In this context, Independent Engineer vide their letter No. 5-229 dated 10.05.2022 informed us that concessionaire's proposal is not supported with any documents & therefore in absence of supporting documents it is not possible to evaluate concessionaire's claim. In this regard, we have informed Independent Engineer that kindly refer our letter No. 2976 dated 11.01.2022 vide which we had submitted the documents to substantiate our claim. Further, once again we have submitted the same vide our letter No. 011 dated 10.06.2022 for Independent Engineer's review & concurrence. Further, in reply of this, Independent Engineer has explained various constraints w.r.t. settlement agreement & informed concessionaire that "concessionaire are to abide by the provisions of the settlement Agreement and the Authority is not liable in any manner for any delay or unforeseen difficulties/consequence thereof."

In the above regard, meeting was held at Regional office, Jaipur, NHAI on dated 28 to resolve the issue. All the points were discussed in meeting in presence of

representatives of NHAI, Independent Engineer & concessionaire. Further, the Minutes of Meeting is awaited from NHAI.

- ➤ Further, as per discussion held during meeting held at RO-NHAI, Jaipur on 28.07.2022, wherein it was discussed that the concessionaire's proposal for EOT required to be submitted by quantifying the delay based on the supporting documents. Accordingly, we have submitted proposal for EOT in detailed vide our letter No. 023 dated 06.08.2022 & requested following to Independent Engineer:
 - (A) Revisit your recommendation to recover/withhold damages through your office letter dated 17.06.2022 due to constraints as mentioned in above letter, which are beyond the control of concessionaire and not attributed to concessionaire.
 - (B) Consider provision of rightful additional time as requested beyond the dates set forth for completing the target/stages mentioned in the settlement agreement dated 17.11.2021 on account of delays occurred on account of the reasons mentioned above.
- Independent Engineer vide letter No. 2108 dated 15.10.2022 informed that IE's observation remains the same as mentioned in their letter No. 9-442 dated 02.09.2022, hence concessionaire are not entitled for any relief and Time extension on this account.
- ➢ In reply of above, we informed to Independent Engineer that "we are disagree with observation kept same by you for proposed EOT and we request you that, imagine yourself at concessionaire's place. Also, kindly revisit your observations and in keeping in view of concessionaire perspective, think once again & recommend for rightful additional time in the settlement agreement dated 17.11.2021 on account of delays occurred of the reasons mentioned vide letter No. 034 dated 30.09.2022.
- Independent Engineer vide letter No. 5-319 dated 10.05.2023 recommendation of EOT 73 days i.e. upto 12.05.2023.
- ➤ As per Chairman to Chairman meeting held in NHAI HQ on dated 11.05.2023 the avobe issue were discussed between NHAI and Concessionaire and it was mutually decided that issue to be resolved through Conciliation for amicable settlement.
- Further, above matter is under approval.

3. Certificate of provisional completion:

(Upon completion of 42.88 Km length of project Highway)

- All the necessary tests as per Schedule- I of Concession Agreement for the project Highway has been completed at site. Concessionaire has submitted Test results as per Schedule- I of Concession Agreement to IE/NHAI vide letter No. 3122 dated 27.04.2022.
- As per condition of Settlement Agreement, Concessionaire communicated Independent Engineer regarding request for issuance of provisional completion of project for completion of 42.88 Km length of project highway.
- Accordingly after receipt of communication from concessionaire, Independent Engineer sent the case for approval to Authority by their letter dated 17.03.2022. Further, NHAI provide communication to IE/Concessionaire related to requirements of documents / information in this matter, concessionaire has submitted all the desired details to IE/Al/IE vite various communications.

After the approval received from Authority vide their letter No. 5317 dated 28.04.2022, Independent Engineer has issued the **certificate of provisional completion** for completion of 42.88 Km length of stretch of project Highway as on 31.01.2022 as per clause 4.1 and 4.4 of settlement agreement.

4. Certificate of provisional completion:

(Upon completion of 48.88 Km length (i.e., PCOD) of project Highway along with punch list & start the Beermandi Toll Plaza)

- As per the condition of concession agreement dated 17.11.2018 & settlement agreement dated 26.11.2021, concessionaire inform Independent Engineer to work of 48.88 Km project Highway along with some balance work (taken in punch list) has been completed at site and requested to recommend NHAI to commence commercial operation on the project highway & operate beermandi toll plaza so that revenue can be collected from road users. The concessionaire has done letter correspondence in this regard vide letter No. 3114 dated 18.04.2022, 3125 dated 30.04.2022, 3154 dated 21.05.2022 and 3168 dated 01.06.2022.
- In view of early start of commercial operation & not lose revenue on account of tolling, Independent Engineer vide their letter No. 6-278 dated 03.06.2022 recommended proposal to NHAI for their approval of Provisional Completion Certificate (PCC) upon completion of the 48.88 Km. length & declaration of starting commercial operation on the project highway w.e.f. 08.06.2022.
- Accordingly, same proposal has forwarded to competent authority of NHAI, RO-Jaipur for consideration/approval of the same. Subsequently Competent Authority of NHAI, RO-Jaipur has accorded the approval of same with some condition and same has been informed by PIU-Kota to Independent Engineer vide their letter No. 5589 dated 08.06.2022 for further needful.
- Accordingly, Independent Engineer vide their letter No. 6-289 dated 08.06.2022 has issued the "Provisional Certificate" on completion of the stretch length of 48.88 Km with punch list for some outstanding items. Independent Engineer through Provisional certificate declared that project is fit for entry into commercial operation on 08.06.2022. Accordingly, commercial operation has been started on project highway & beermandi toll plaza has also been started to collect the revenue from road users w.e.f. 08.06.2022.

5. Change of Scope (COS):

COS-1:

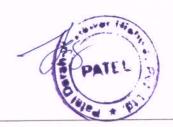
- Competent Authority approved Financial Proposal of COS-1 vide letter No. 3435 dated 29th June 2021 amounting to Rs. 17.01 Crs.
- Concessionaire submitted IPC-01 amounting to **Rs. 11.33 Crs.** for works executed under Change of Scope-1 vide letter No. 2886 dated 13th Oct. 2021. Independent Engineer recommended the same to Authority vide letter No. 1650 dated 25.10.2021 for further process of payment. Accordingly NHAI has made the payment to concessionaire.

- Concessionaire submitted IPC-02 amounting to Rs. 59,68,089 /- (after considering negative COS amount of Rs. 2,74,77,330/-) for works executed under Change of Scope-1 to NHAI/IE vide letter No. 3142 dated 14.05.2022. Independent Engineer has checked the same & recommend IPC -2 an amount of Rs. 49,97,422/- to PIU-Kota for payment vide their letter No. 1901 dated 21.05.2022. Further, PIU-Kota vide letter No. 5526 dated 30.05.2022 advised Independent Engineer to re-examine the IPC-02 of COS-01 w.r.t quantities approved in financial proposal by competent Authority.
- In reply of the above, we have submitted point wise clarification/compliance to Independent Engineer for further necessary action towards payment of IPC-02 under COS-1 vide our letter No. 3181 dated 13.06.2022. The same has been forwarded by Independent Engineer to NHAI vide their letter No. of 1930 dated 14.06.2022. Further, Independent Engineer vide their letter No. 1935 dated 18.06.2022 informed us that concessionaire has proposed the recovery of negative COS an amount of Rs. 2,74,77,329.00/- with this proposal but recovery has already been made by PIU-Kota vide IPC-02 of 5th payment milestone. Hence IE requested concessionaire to negative COS amount cannot be proposed two times and requested to proposed complete amount of IPC-02 of COS-01 (Rs. 3,23,39,517.12) on PMS data lake for further recommendation to Authority.
- In reply of the above, we have explained factual facts to Independent Engineer & notify the issue of "Dealing of the matter of deletion of MNB at Km. 17+880 under negative COS or reduction in scope of work" as "Dispute" under article 38 vide our letter No. 014 dated 24.06.2022.
- In the above regard, meeting was held at Regional office, Jaipur, NHAI on dated 28.07.2022 to resolve the issue. All the points were discussed in meeting in presence of representatives of NHAI, Independent Engineer & concessionaire.
- Further, vide letter No. 2052 dated 12.09.2022, Independent Engineer informed to NHAI that "the decision of RO, NHAI, Jaipur & minutes of meeting on dated 28.07.2022 are still awaited and the deletion of MNB at Km. 17+880 may be considered accordingly." But till date the matter is unresolved.
- Further, PIU-Kota vide letter No. 6524 dated 31.10.2022 (Ref.1) informed to IE that "Competent Authority of NHAI has conveyed its decision that "recovery of reduction in the scope of work/ negative COS of work may be considered from the positive COS of work and the annuity payments may be considered as per clause 16.6 of contract agreement so that escalation during construction period and interest during post construction period may be regularized."
- Further, As per MoM RO Jaipur dated 02.03.2023 Concessionaire submitted IPC-02 amounting to Rs. 0.63 Crs. for works executed under Change of Scope-1 vide letter No. 3465 dated 27th March 2023 for further process of payment
- Further PIU released payment of amount Rs. 21,92,796 against Rs. 63,14,797.

COS-2:

As per the discussion at site during site visit of CGM (T)-Raj, NHAI, HQ, New Delhi, Concessionaire has submitted the Change of Scope (COS No. 02) vide letter No. 2785 dated 27.08.2021. The Independent Engineer recommended proposal of COS-2 to NHAI vide letter No. 2511 dated 26.10.2021 for In-principle Approval of Competent Authority.

- Further we received communication from RO-Jaipur through PIU-Kota vide mail on dated 16.03.2022 related to clarification on proposal of Change of Scope (COS- 02). We have submitted point wise compliance of the same through mail on dated 22.03.2022 for In-principle Approval of Competent Authority.
- Accordingly, Competent Authority of NHAI-HQ has accord the "In-principle approval of competent Authority for the change of scope works (COS-2) for amount of Rs. 1.72 Cr. in respect of subject COS proposal" & the same has been conveyed to us by PIU-Kota vide their letter No. 5574 dated 06.06.2022.
- Further, Competent Authority has not included/considered the cost estimate of COS item i.e., Monthly drone video recording as recommended by IE vide their letter No. 1651 dated 26.10.2021 in the In-principle approval of competent authority for the COS-2 and therefore we requested Independent Engineer to kindly communicate this matter to PIU-Kota for their reexamination/consideration & for further In-principle approval of Competent Authority of COS-2 including cost-estimate of Monthly Drone video recording.
- In the matter of video recording, PIU-Kota, NHAI informed that Competent Authority of NHAI has intimated that NHAI HQ vide policy guideline No. 18.75/2021 dated 03.11.2021 issued revised guidelines to conduct drone video recording & also communicated the expenses of Drone video shall be dealt in pursuant to said NHAI-HQ policy guideline.
- Accordingly, we have submitted IPC-01 on basis of drone video recording executed at site as per NHAI HQ policy guideline No. 18.75/2021 dated 03.11.2021 vide our letter No. 3266 dated 27.08.2022.
- We have vide letter No. 3294 dated 19.09.2022 submitted detailed cost estimate based on Design & Drawings of change of scope-02 (COS-02) work pursuant to Article-16 of condition of Concession Agreement for financial approval of Competent Authority. Subsequently, Independent Engineer has forwarded the same to NHAI vide their letter No. 2074 dated 24.09.2022.
- Competent Authority approved Financial Proposal of COS-2 vide letter No. 6823 dated 27th December 2022 amounting to Rs. 1.709 Crs.
- Concessionaire submitted IPC-01 amounting to Rs. 1.708 Crs. for works executed under Change of Scope-2 vide letter No. 3393 dated 6th Jan. 2023. Independent Engineer recommended the same to Authority vide letter No. 2197 dated 10.01.2023 for further process of payment.
- Further, PIU vide letter no. 7002 dated 23.01.2023 had advised IE to review their recommendation after assessment of damages as per provision of Concession Agreement.
- Further IE M/s LASA had adjusted the amount Rs. 1,70,86,452/- of IPC-01 (COS-2) against damages upto 31.01.2023) as per IE letter no. 2221 dated 04.02.2023 and rejected the payment of IPC-01



Lab Test Conducted Report for the month of July - 2023

				ľ	lumber o	f Tests Co	nducted		-121		
r.		Up To P	revious !	Month	T	his Month	1	Total	up to D	ate	Rema
0.	Name of Test	Passed	Failed	Total No. of Test	Passed	Failed	Total No. of Test	Passed	Failed	Cum. No. of Test	rks
				OGI	L & Cutting	soil					
	Free Swell Index	329	0	329	0	0	0	329	0	329	
	Grain Size Analysis	329	0	329	0	0	0	329	0	329	
3	Plasticity Index	329	0	329	0	0	0	329	0	329	
1	Max. Dry Density	329	0	329	0	0	0	329	0	329	
5	CBR	11	0	11	0	0	0	11	0	11	
6	Density of Comp.Layer	6921	143	7064	0	0	0	6921	143	7064	
7	Moisture Cont.	0	0	0	0	0	0	0	0	0	
		11 1000	Bor	row Area	Embankm	ent & Sub	grade)		TOTAL TOTAL		
1	Free Swell Index	2960	130	3090	0	0	0	2960	130	3090	
2	Grain Size Analysis	2980	130	3110	0	0	0	2980	130	3110	
3	Plasticity Index	2992	122	3114	0	0	0	2992	122	3114	
4	Max. Dry Density	3029	122	3151	0	0	0	3029	122	3151	
5	CBR	685	32	717	0	0	0	685	32	717	
				Ear	thwork Fi	eld test					
1	Density of Comp.Layer (Emb.)	204310	882	20519	0	0	0	204310	882	20519	
2	Density of Comp.Layer (Sub grade & Earthen shoulder)	24298	181	24479	0	0	0	24298	181	24479	
					GSB						
1	Sieve Analysis	1216	0	1216	0	0	0	1216	0	1216	
2	Plasticity Index	1213	0	1213	0	0	0	1213	0	1213	
3	Max. Dry Density	4	0	4	0	0	0	4	0	4	
4	CBR	2	0	2	0	0	0	2	0	2	
5	Water Approximation	2	0	2	0	0	0	2	0	2	

	AIV	3	0	3	0	0	0	3	0	3	
	Density of Comp.Layer	3633	35	3668	0	0	0	3633	35	3668	
					WMM						42
	Sieve Analysis	454	0	454	0	0	0	454	0	454	
2	Plasticity Index	454	0	454	0	0	0	454	0	454	
3	Aggregate Impact Value	368	0	368	0	0	0	368	0	368	
1	Combined F.I & E.I.	381	0	381	0	0	0	381	0	381	
5	Max. Dry Density	30	0	30	0	0	0	30	0	30	
6	Density of Comp.Layer	1983	0	1983	0	0	0	1983	0	1983	
7	Water Absorption	0	0	0	0	0	0	0	0	0	
8	Soundness Test	0	0	0	0	0	0	0	0	0	-
					DBM						-
1	Aggregate Impact Value	170	0	170	0	0	0	170	0	170	
2	Flakiness & Elongation	161	0	161	0	0	0	161	0	161	
3	Mix Grading	183	0	183	0	0	0	183	0	183	
4	Individual Grading	18	0	18	0	0	0	18	0	18	
5	Stability of Mix	663	0	663	0	0	0	663	0	663	
6	Binder Content & Grading Mix	236	0	236	0	0	0	236	0	236	
7	Density of Compacted layer	542	0	542	0	0	0	542	0	219	
8	Gmm Test	219	0	219	0	0	0	219	0	219	
					BC						TE
1	Aggregate Impact Value	125	0	125	0	0	0	125	0	125	
2	Flakiness & Elongation	125	0	125	0	0	0	125	0	125	
3	Mix Grading	129	0	129	0	0	0	129	0	129	
4	Individual Grading	0	0	0	0	0	0	0	0	0	
5	Stability of Mix	725	0	725	0	0	0	725	0	725	
6	Binder Content & Grading Mix	145	0	145	0	0	0	145	0	145	_
7	Density of Compacted layer	385	0	385	0	0	0	385	0	385	
8	Gmm Test	143	0	143	0	0	0	143	0	143	eg presi
	Softening Point		N. S. Alfan	A PROPERTY.	Bitume	n					

Page 29 of 62

1	Ductility		0	0	0	0	0	0	0	0	0	
	Penetration		191	0	191	0	0	0	191	0	191	
	Viscosity		195	0	195	0	0	0	195	0	195	
					P	rime Coat						
L	Quality Of Bi (Viscosity)	nder	8	0	8	0	0	0	8	0	8	
2	Rate of Spray Binder	of	691	0	691	0	0	0	691	0	691	
	Birider			1		Tack Coat						
1	Quality Of Bi	inder	10	0	10	0	0	0	10	0	10	
2	Rate of Spra Binder		1180	0	1180	0	0	0	1180	0	1180	
			PH	YSICAL PI	ROPERTIES	OF AGGR	EGATE FO	R CONCR	ETE			
1	Sieve Analys	sis of	2684	0	2684	0	0	0	2684	0	2684	
2	Sieve Analys	sis of	2601	0	2601	0	0	0	2601	0	2601	
3	Sieve Analys	sis of	503	0	503	0	0	0	503	0	503	
4	Sieve Analy	sis of	752	0	752	0	0	0	752	0	752	
5	Aggregate l Value	mpact	3515	0	3515	0	0	0	3515	0	3515	
6	Flakiness In	dex	3515	0	3515	0	0	0	3515	0	3515	
7	Silt Content	t	309	0	309	0	0	0	309	0	309	
8	Specific Gra	evity &	17	0	17	0	0	0	17	0	17	
V-1-3					Concrete I	Vix Desig	n (cube se	ets)				
	M15	7 Days	43	0	43	0	0	0	43	0	43	
1		28 Days	71	0	71	0	0	0	71	0	71	
2	M20 K	erb 7 Days	19	0	19	0	0	0	19	0	19	
2		28 Days	26	0	26	0	0	0	26	0	26	
	M20	7 Days	12	0	12	0	0	0	12	0	12	
		28 Days	18	0	18	0	0	0	18	0	18	
	M25	7 Days	70	0	70	0	0	0	70	0	70	-
3		28 Days	111	0	111	0	0	0	111	0	111	
	M30 Days	7	71	0	71	0	0	0	71	0	71	
4		28 Days	15	0	15	0	0	0	15	0	15	
5	M35 Days	7	149	0	149	0	0	0	149	0	149	
3		28 Days	265	0	265	0	0	0	265	0	265	
6	M35 Ptis	Nar Hio	72	0	72	0	0	0	72	0	72	

	28 Days	142	0	142	0	0	0	142	0	142	
7	M35 RE block 7 Days	45	0	45	0	0	0	45	0	45	
,	28 Days	144	0	144	0	0	0	144	0	144	
	M40 7 Days	78	0	78	0	0	0	78	0	78	
8	28 Days	118	0	118	0	0	0	118	0	118	
•	M45 7 Days	62	0	62	0	0	0	62	0	62	
9	28 Days	116	0	116	0	0	0	116	0	116	
10	M50 7 Days	7	0	7	0	0	0	7	0	7	
10	28 Days	26	0	26	0	0	0	26	0	26	
11	M40 PQC 7 Days	228	0	228	0	0	0	228	0	228	
	28 Days	297	18	315	0	0	0	297	18	315	
12	M40 PQC Fl. Strength 7 Days	166	0	166	0	0	0	166	0	166	
	28 Days	166	18	184	0	0	0	166	18	184	
13	DLC 7 Days	103	0	103	0	0	0	103	0	103	
14	Grouting	6	0	6	0	0	0	6	0	6	
				Field Co	ncrete (cu	be sets)					
	M15 7 Days	4126	0	4126	0	0	0	4126	0	4126	
1	28 Days	6740	0	6740	0	0	0	6740	0	6740	
2	M20 Kerb 7 Days	1112	0	1112	0	0	0	1112	0	1112	
	28 Days	2084	0	2082	0	0	0	2084	0	2082	
2	M25 7 Days	4464	0	4464	0	0	0	4464	0	4464	
3	28 Days	6256	0	6256	0	0	0	6256	0	6256	
4	M30 7 Days	877	0	877	0	0	0	877	0	877	
	28 Days	1954	0	1954	0	0	0	1954	0	1954	
5	M35 7 Days	4974	0	4974	0	0	0	4974	0	4974	
,	28 Days	11948	0	11948	0	0	0	11948	0	11948	
6	M35 Pile 7 Days	220	0	220	0	0	0	220	0	220	
10455	28 Days	392	0	392	0	0	0	392	0	392	_
7	M35 RE block 7 Days	940	0	940	0	0	0	940	0	940	
	28 Days	2847	0	2847	0	0	0	2847	0	2847	
8	M40 7 Days	2139	0	2139	0	0	0	2139	0	2139	
0	TO DE SETE	4471	0	4471	0	0	0	4471	0	4471	

Page 31 of 62

9	M45 7 Days	284	0	284	0	0	0	284	0	284
9	28 Days	1132	0	1132	0	0	0	1132	0	1132
10	M50 7 Days	23	0	23	0	0	0	23	0	23
10	28 Days	55	0	55	0	0	0	55	0	55
11	M40 PQC 7 Days	2909	0	2909	0	0	0	2909	0	2909
11	28 Days	3221	0	3221	0	0	0	3221	0	3221
12	M40 PQC Flexural Strength 7 Days	2790	0	2790	0	0	0	2790	0	2790
	28 Days	3102	0	3102	0	0	0	3102	0	3102
13	DLC 7 Days	1932	0	1932	0	0	0	1932	0	1932
14	DLC FDD	2062	0	2062	0	0	0	2062	0	2062
					Cement					
1	Fineness	304	0	304	0	0	0	304	0	304
2	Consistency	304	0	304	0	0	0	304	0	304
3	Setting Time	304	0	304	0	0	0	304	0	304
4	Soundness	304	0	304	0	0	0	304	0	304
5	Compressive Strength					,	1			
	a) 3 Days	411	0	411	0	0	0	411	0	411
	b) 7 Days	407	0	407	0	0	0	407	0	407
	c) 28 Days	420	0	420	0	0	0	420	0	420



Construction of 4-lane Road on NH-12 (New NH-52) from Km 299.000 to 346.540 (Design Chainage from 9.860 to 58.740) (Darah-Jhalawar-Teendhar section) in the State of Rajasthan under NHDP Phase-III on Hybrid Annuity Project(Length 48.880 Km.) -Package II

WEATHER REPORT (Month of JULY-2023)

Cloudy/Rain Clear Clear Clear Cloudy/Rain Cloudy/Rain Cloudy/Rain Cloudy/Rain Clear Clear	1	H	emper	Temperature C	Humidity %	% .iii	Dainfall		145.0
130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130 130	4		Max. Temp.	Min. Temp.	Max	Min	(mm)	Climate	Total Rainfall in = Min. temp. =
12 20 2 20 1 2 1 0 0 Cloudy/Rain 120 Cloudy/Ra	-23	+	38.5	21.0	65.0	16.0		Cloudy/Rain	Max. temp.
18.5 24.5 65.0 15.0 20.0 Cloudy/Rain 115.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0	-23	-	39.0	20.5	72.0	17.0	10.0	Cloudy/Rain	Max. Humidity =
40.5 25.0 82.0 15.0 0.0 Cleur 1110 1120 44. 21.0 69.0 23.0 0.0 Cleur 1100 1100 39.5 23.0 88.0 20.0 Cleur 95.0 1100 38.5 23.0 88.0 20.0 Cleur 95.0 95.0 40.5 23.0 88.0 15.0 0.0 Cleur 95.0 38.5 23.0 15.0 0.0 Cleur 95.0 95.0 38.5 23.0 15.0 15.0 Cloudy/Rain 95.0 95.0 38.6 23.0 15.0 15.0 Cloudy/Rain 95.0 95.0 38.0 23.0 15.0 15.0 Cloudy/Rain 95.0 95.0 38.0 23.0 15.0 15.0 Cloudy/Rain 95.0 95.0 38.0 23.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0	-23	_	38.5	24.5	65.0	15.0	20.0	Cloudy/Rain	120.0
41 23.0 75.0 20.0 Clear 1100 49.5 21.0 63.0 13.0 Clear 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0	-23	-	40.5	25.0	82.0	15.0	0.0	Cloudy/Rain	115.0
39.5 21.0 69.0 23.0 0.0 Clear 105.0 40.0 24.5 78.0 18.0 20.0 Clear 100.0 39.0 24.0 85.0 18.0 0.0 Clear 90.0 39.0 24.0 85.0 18.0 0.0 Clear 90.0 38.5 23.5 80.0 20.0 0.0 Clear 90.0 40.5 22.0 79.0 15.0 0.0 Clear 90.0 32.0 23.5 80.0 20.0 Clear 90.0 32.0 24.0 85.0 15.0 0.0 Clear 90.0 39.0 18.5 78.0 15.0 0.0 Clear 90.0 39.0 24.0 85.0 15.0 0.0 Clear 90.0 39.0 24.0 25.0 15.0 15.0 Cloudy/Rain 90.0 34.0 25.0 69.0 20.0 0.0 Clear 90.0 34.0 25.0 80.0 16.0 20.0 20.0 20.0 34.0 25.0 80.0 16.0 20.0 20.0 20.0 34.0 25.0 80.0 16.0 20.0 20.0 20.0 34.0 25.0 80.0 16.0 20.0 20.0 20.0 20.0 20.0 20.0 34.0 25.0 80.0 16.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0	-23		41	23.0	75.0	20.0	0.0	Clear	110.0
400 245 780 180 200 Clear 950 35.5 23.0 680 180 0.0 Clear 950 40.5 23.5 80.0 150 0.0 Clear 950 40.5 22.0 150 0.0 Clear 950 35.5 21.5 680 160 50 Groudy, Rain 39.0 18.5 750 150 Cloudy, Rain 39.0 21.6 50 Groudy, Rain 40.5 21.0 790 150 Cloudy, Rain 34.0 20.5 150 150 Cloudy, Rain 34.0 20.0 150 Groudy, Rain 34.0 20.0 150 Groudy, Rain 34.0 250 150 100 Groudy, Rain 34.0 250 150 100 Groudy, Rain 34.0 250 150 100 Groudy, Rain 34.0 250 150 <t< td=""><td>-23</td><td>-</td><td>39.5</td><td>21.0</td><td>0.69</td><td>23.0</td><td>0.0</td><td>Clear</td><td>105.0</td></t<>	-23	-	39.5	21.0	0.69	23.0	0.0	Clear	105.0
35.5 23.0 68.0 20.0 5.0 Clear 99.0 38.0 24.0 85.0 18.0 0.0 Clear 99.0 38.1 22.0 29.0 15.0 0.0 Clear 99.0 38.2 22.0 29.0 15.0 0.0 Clear 25.0 39.0 18.5 18.0 10.0 Clear 25.0 39.0 20.5 15.0 15.0 Cloudy/Rain 25.0 39.0 24.5 82.0 15.0 15.0 Cloudy/Rain 25.0 34.0 20.5 15.0 10.0 Clear 25.0 34.0 25.0 25.0 25.0 Cloudy/Rain 25.0 34.0 25.0 25.0 25.0 25.0 34.0 25.0 25.0 25.0 25.0 34.0 25.0 25.0 25.0 25.0 34.0 25.0 25.0 25.0 25.0 34.0 25.0 25.0 25.0 25.0 34.0 25.0 25.0 25.0 25.0 34.0 25.0 25.0 25.0 34.0 25.0 25.0 25.0 34.0 25.0 25.0 25.0 35.0 25.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 25.0 35.0 25.0 35.0 25.0 25.0 35.0 25.0 35.0 25.0 35.0	-23		40.0	24.5	78.0	18.0	20.0	Cloudy/Rain	100.0
39.0 24.0 85.0 Clear 95.0 38.5 23.5 80.0 15.0 0.0 Clear 85.0 34.5 21.5 80.0 15.0 0.0 Cloudy/Rain \$5.0 35.0 21.5 80.0 15.0 0.0 Cloudy/Rain \$5.0 39.0 18.5 78.0 15.0 15.0 Cloudy/Rain \$5.0 39.0 18.5 78.0 15.0 15.0 15.0 Cloudy/Rain \$5.0 34.0 24.5 18.0 15.0 10.0 Cloudy/Rain \$5.0 34.0 25.0 17.0 10.0 Cloudy/Rain \$5.0 36.0 28.0 15.0 10.0 Cloudy/Rain \$5.0 36.0	-23		35.5	23.0	0.89	20.0	5.0	Clear	080
38.5 23.5 80.0 20.0 Citett 40.5 22.0 79.0 15.0 0.0 Citett 35.5 21.5 68.0 15.0 0.0 Citett 32.0 20.5 75.0 15.0 Cloudy/Rain 32.0 24.5 78.0 15.0 Cloudy/Rain 40.5 21.0 79.0 15.0 Cloudy/Rain 34.0 24.5 82.0 15.0 Cloudy/Rain 34.0 24.5 82.0 15.0 Cloudy/Rain 34.0 20.5 78.0 15.0 Cloudy/Rain 34.0 20.5 15.0 Cloudy/Rain 34.0 20.0 15.0 Cloudy/Rain 34.0 20.0 15.0 Cloudy/Rain 34.0 25.0 15.0 10.0 Cloudy/Rain 34.0 25.0 15.0 10.0 Cloudy/Rain 34.0 25.0 15.0 10.0 Cloudy/Rain 34.0	.7	-	39.0	24.0	85.0	18.0	0.0	Clear	0.00
40.5 22.0 79.0 15.0 0.0 Clear 35.5 21.5 68.0 16.0 5.0 Cloudy/Rain 39.0 18.5 78.0 15.0 Good Cloudy/Rain 75.0 39.0 18.5 78.0 15.0 Cloudy/Rain 66.0 39.0 24.5 82.0 15.0 Cloudy/Rain 66.0 34.0 20.5 78.0 15.0 Cloudy/Rain 66.0 34.0 27.0 15.0 10.0 Cloudy/Rain 66.0 34.0 27.0 15.0 10.0 Cloudy/Rain 66.0 36.0 28.0 15.0 10.0 Cloudy/Rain 66.0 36.0 28.0 15.0 10.0 Cloudy/Rain 66.0 36.0 28.0 15.0 10.0 Cloudy/Rain 75.0 36.0 28.0 16.0 10.0 Cloudy/Rain 75.0 36.0 28.0 10.0 Cloudy/Rain 75.0	?		38.5	23.5	80.0	20.0	0.0	Clear	85.0
35.5 21.5 68.0 16.0 5.0 Groudy/Rain 75.0 32.0 20.5 75.0 15.0 0.0 Cloudy/Rain 5.0 70.0 39.0 18.5 78.0 15.0 Cloudy/Rain 45.0 15.0 Cloudy/Rain 45.0 40.5 21.0 79.0 15.0 Cloudy/Rain 45.0 15.0 Cloudy/Rain 45.0 36.0 24.5 78.0 15.0 10.0 Cloudy/Rain 45.0 10.0 Cloudy/Rain 45.0 36.0 28.0 15.0 10.0 Cloudy/Rain 40.0 16.0 70 Cloudy/Rain 36.0 28.0 15.0 10.0 Cloudy/Rain 40.0 Clear 25.0 10.0 Clear 25.0 34.0 25.0 68.0 18.0 10.0 Clear	.2		40.5	22.0	0.62	15.0	0.0	Clear	008
32.0 20.5 75.0 15.0 0.0 Cloudy/Rain 39.0 18.5 78.0 15.0 Cloudy/Rain Heron 65.0 17.0 Cloudy/Rain Heron 45.0 Cloudy/Rain 45.0 Cloudy/Rain Heron 45.0 Cloudy/Rain 45.0 Cloudy/Rain 15.0 Cloudy	2	-	35.5	21.5	0.89	16.0	5.0	Cloudy/Rain	75.0
39.0 18.5 78.0 15.0 60.0 Cloudy/Rain description 40.5 24.0 85.0 15.0 Cloudy/Rain 65.0 cloudy/Rain 65.0 36.0 24.5 82.0 15.0 15.0 Cloudy/Rain 65.0 cloudy/Rain 65.0 36.0 24.5 82.0 15.0 15.0 10.0 Cloudy/Rain 65.0 65.0 34.0 27.0 65.0 15.0 10.0 Cloudy/Rain 66.0 15.0 10.0 Cloudy/Rain 34.0 25.0 95.0 15.0 10.0 Cloudy/Rain 15.0 10.0 Cloudy/Rain 34.0 25.0 18.0 10.0 Cloudy/Rain 10.0 10.0 Clear 25.0 35.0 25.0 80.0 16.0 10.0 Cloudy/Rain 5.0 10.0 Clear 5.0 34.0 25.0 80.0 16.0 10.0 Cloudy/Rain 5.0 10.0 Clear 5.0	2.		32.0	20.5	75.0	15.0	0.0	Clear	
35.2 24.0 85.0 15.0 5.0 Cloudy/Rain 600 40.5 21.0 79.0 15.0 15.0 Cloudy/Rain 65.0 15.0 Cloudy/Rain 65.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0<	2	60	39.0	18.5	78.0	15.0	0.09	Cloudy/Rain	
40.5 21.0 79.0 19.0 15.0 Clouddy/Rain He sso 36.0 24.5 82.0 15.0 Clouddy/Rain Loo Loo Clouddy/Rain Loo Clouddy/Rain Loo Clouddy/Rain Loo Clouddy/Rain Loo Clouddy/Rain Loo <	.2	62	35.2	24.0	85.0	15.0		Cloudy/Rain	9
36.0 24.5 82.0 15.0 Cloudy/Rain % 500 37.0 20.5 78.0 5.0 Gloudy/Rain Gendy/Rain	1-2	-	40.5	21.0	79.0	19.0		Cloudy/Rain	
37.0 20.5 78.0 Clouddy/Rain Clear 40.0 Clouddy/Rain Clear Clear 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 <td>2.</td> <td>m</td> <td>36.0</td> <td>24.5</td> <td>82.0</td> <td>15.0</td> <td></td> <td>Cloudy/Rain</td> <td></td>	2.	m	36.0	24.5	82.0	15.0		Cloudy/Rain	
34.0 27.0 72.0 16.0 7.0 Cloudy/Rain 45.0 36.0 30.0 65.0 17.0 0.0 Cloudy/Rain 40.0 36.0 28.0 15.0 10.0 Clear 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	-2	m	37.0	20.5	78.0	20.0		Cloudy/Rain	
36.0 30.0 65.0 17.0 0.0 Cloudy/Rain Per 35.0 36.0 28.0 15.0 10.0 Cloudy/Rain Cloudy/Rain 25.0 15.0 0.0 Clear 25.0 25.0 20.0 10.0 Cloudy/Rain 15.0 10.0 Cloudy/Rain 15.0 10.0 Cloudy/Rain 5.0 10.0 Cloudy/Rain 5.0 12.3 4.0 10.0 Cloudy/Rain 5.0 10.0 Cloudy/Rain 5.0 10.0 Cloudy/Rain 5.0 12.3 4.5 7.8 10.0 10.0 Cloudy/Rain 5.0 12.3 4.5 6.7 8.9 10.112.13.14.15.16.17.18.19.20.21.22.23.24.25.2 23.2 24.0 5.0 Cloudy/Rain 5.0 1.2 3.4 5.0 7.2 10.0 Cloudy/Rain 5.0 1.2 1.2 1.2 8.5 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	1-2	0	34.0	27.0	72.0	16.0		Cloudy/Rain	
36.0 28.0 82.0 15.0 10.0 Cloudy/Rain pg 35.0 34.0 26.0 75.0 15.0 0.0 Clear 25.0 34.0 25.0 68.0 18.0 10.0 Cloudy/Rain 15.0 35.0 25.0 85.0 20.0 0.0 Clear 10.0 35.0 25.0 80.0 16.0 5.0 Cloudy/Rain 5.0 34.0 25.0 68.0 15.0 10.0 Clear 5.0 32.0 24.0 75.0 15.0 0.0 Clear 0.0 33.0 25.0 79.0 19.0 0.0 Clear 0.0	7.2	m	36.0	30.0	65.0	17.0		Cloudy/Rain	
34.0 26.0 75.0 15.0 0.0 Clear 25.0 34.0 25.0 69.0 20.0 Clear 25.0 34.0 25.0 78.0 23.0 0.0 Clear 20.0 35.0 25.0 86.0 18.0 10.0 Cloudy/Rain 10.0 Cloudy/Rain 5.0 34.0 25.0 68.0 15.0 10.0 Cloudy/Rain 5.0 1 2 3 4 5 6 7 8 9 101112131415161718192021222324252 34.0 25.0 68.0 15.0 0.0 Clear 0.0 Clear 0.0 32.0 24.0 75.0 15.0 0.0 Clear 0.0 Clear	7.2	m	36.0	28.0	82.0	15.0		Cloudy/Rain	
34.0 25.0 Clear 25.0 34.0 26.0 78.0 23.0 0.0 Clear 20.0 34.0 26.0 78.0 18.0 10.0 Cloudy/Rain 15.0 35.0 25.0 80.0 16.0 5.0 Cloudy/Rain 5.0 34.0 26.0 79.0 17.0 10.0 Cloudy/Rain 5.0 34.0 25.0 68.0 15.0 10.0 Cloudy/Rain 5.0 34.0 25.0 68.0 15.0 10.0 Clear 1.2 3.4 5.0 7.0 34.0 25.0 15.0 0.0 Clear 1.2 3.4 5.7 8.0 1.2 1.2 3.4 5.0 7.0 1.2 1.2 3.4 5.0 7.0 1.0 Clear 1.2 3.4 5.0 7.0 1.0 1.2 1.2 3.4 5.0 7.0 7.0 1.0 1.0 1.0 1.0 1.0 1.0 <td>12</td> <td>60</td> <td>34.0</td> <td>26.0</td> <td>75.0</td> <td>15.0</td> <td>0.0</td> <td>Clear</td> <td></td>	12	60	34.0	26.0	75.0	15.0	0.0	Clear	
34.0 26.0 78.0 23.0 0.0 Clear 20.0 33.0 27.0 68.0 18.0 10.0 Cloudy/Rain 15.0 35.0 25.0 85.0 20.0 0.0 Cloudy/Rain 5.0 34.0 25.0 68.0 15.0 10.0 Cloudy/Rain 0.0 Cloudy/Rain 34.0 25.0 68.0 15.0 10.0 Cloudy/Rain 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 2 32.0 24.0 75.0 15.0 0.0 Clear Date 33.0 25.0 79.0 19.0 0.0 Clear Clear	1.2	m	34.0	25.0	0.69	20.0	0.0	Clear	25.0
33.0 27.0 68.0 18.0 10.0 Cloudy/Rain 15.0 35.0 25.0 85.0 20.0 0.0 Cloudy/Rain 5.0 10.0 Cloudy/Rain 5.0 10.0 Cloudy/Rain 0.0 1.2 3.4 5.0 10.0 Cloudy/Rain 0.0 1.2 3.4 5.0 10.1 Cloudy/Rain 0.0 Clear 0.0 Clear 0.0 Clear Date 32.0 24.0 75.0 15.0 0.0 Clear 0.0 Clear Date	7.2	m	34.0	26.0	78.0	23.0	0.0	Clear	20.00
35.0 25.0 85.0 20.0 Cloudy/Rain 5.0 Cloudy/Rain 5.0 Cloudy/Rain 5.0 Cloudy/Rain 5.0 Cloudy/Rain 5.0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 2 34.0 25.0 68.0 15.0 10.0 Clear 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 2 32.0 24.0 75.0 15.0 0.0 Clear Date 33.0 25.0 79.0 19.0 0.0 Clear Clear	2.2	m	33.0	27.0	68.0	18.0	10.0	Cloudy/Rain	I
35.0 25.0 80.0 16.0 5.0 Cloudy/Rain 5.0 34.0 26.0 79.0 17.0 10.0 Cloudy/Rain 0.0 1 2 3 4 5 6 7 8 9 101112131415161718192021222324252 32.0 24.0 75.0 15.0 0.0 Clear Octoor Clear 33.0 25.0 79.0 19.0 0.0 Clear	12	m	35.0	25.0	85.0	20.0		Clear	10.0
34.0 26.0 79.0 17.0 10.0 Cloudy/Rain 0.0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 2 32.0 24.0 75.0 15.0 0.0 Clear 33.0 25.0 75.0 19.0 0.0 Clear	7.5	m	35.0	25.0	80.0	16.0		Cloudy/Rain	5.0
34.0 25.0 68.0 15.0 10.0 Cloudy/Rain 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 2 32.0 24.0 75.0 15.0 0.0 Clear 33.0 25.0 79.0 19.0 0.0 Clear	7.2	m	34.0	26.0	79.0	17.0		Cloudy/Rain	
32.0 24.0 75.0 15.0 0.0 Clear 33.0 25.0 79.0 19.0 0.0 Clear	7.2	m	34.0	25.0	68.0	15.0		Cloudy/Rain	6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 2
33.0 25.0 79.0 19.0 0.0	2	60	32.0	24.0	75.0	15.0	0.0	Clear	Date
	7-2	m	33.0	25.0	79.0	19.0	0.0	Clear	

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10. Status of Mix Design and Source Approval

Sr.	Outgoing Latter NO.	Date of submission	Description	Approval letter no.	Date of approval
	PDJHPL/PIU/CLO- 179/2018/129	13.07.2018	Submission of Mix Design		
	PDJHPL/PIU/CLO- 179/2O18/129	13.07.2018	M-15(PCC Work) with flyash		
	PDJHPL/PIU/CLO- 179/2018/129	13.07.2018	M-25(RCC Work) with flyash	LASA/Concessionaire/D	21.08.2018
1	PDJHPL/PIU/CLO- 179/2O18/129	13.07.2018	M-30(RCC Work) with flyash	J/IE/2018/0003	
	PDJHPL/PIU/CLO- 179/2O18/129	13.07.2018	M-35(RCC Work) with flyash		
	PDJHPL/PIU/CLO- 179/2O18/129	13.07.2018	M-35(Pile Work with flyash		
	PDJHPL/PIU/CLO-179/2O1 8/047	13.06.2018	Submission of Mix Design of Concrete from Ultratech&Mangalam Cement		
	PDJHPL/PIU/CLO-179/2O1 8/047	13.06.2018	M-35 RE Block (Ultratech&Mangalam cement)		
	PDJHPL/PIU/CLO-179/2O1 8/047	13.06.2018	M-35 with flyash RE Block (Ultratech&Mangalam cement)		
	PDJHPL/PIU/CLO-179/2O1 8/047	13.06.2018	M-15 PCC	LASA/Concessionaire/D	21.08.2018
2	PDJHPL/PIU/CLO-179/2O1 8/047	13.06,2018	M-25 RCC	J/IE/2018/0003	
	PDJHPL/PIU/CLO-179/2O1 8/047	13.06.2018	M-3O RCC		
	PDJHPL/PIU/CLO-179/2O1 8/047	13.06.2018	M-35 RCC		
	PDJHPL/PIU/CLO-179/2O1 8/047	13.06.2018	M-35 Pile work		
3	PIL/CAMP/DJT/NHAI/2018- 04/08	26.04.2018	Submission of Company profile & credential for the D.P. Wires	LASA/Concessionaire/D arah- Jhalawar/IE/2018/191	08.12.2018
4	PIL/CAMP/DJT/NHAI/2018- 04/09	26.04.2018	Submission of Company profile & credential for the Shyam, Electrosteel and Premier Steel		
5	PDJHPL/NHAI/DJT/2018/019	12.03.2018	Submission of Company profile & credential for the Rashtriyalspat Nigam Itd (Vizag Steel),Nilkanth Steel Pvt.ltd., Steel authority of India limited (SAIL), Jindal steel & power limited, Rashmi group, Madhav Alloys Pvt.limited	(10.05,2010)	30.08.2018
7	PIL/CAMP/DJP/N HAI/2018 -04 / 063	21.00.2016	Submission of construction material for testing.		
8	PIL/CAMP/DJP/N HAI/2018 -04 / 063	21.06.2018	Steel Dia 20mm JSW Steel (Fe-5.50D)		
10	PIL/CAMP/DJP/N HAI/2018 -04 / 063	21.06.2018	Steel - Dia 12,25 & 32mm SAIL (Fe-500D)		
10	PDJHPL/NHAI/DJT/2018/013	26.02.2018	Submission of Company profile & credential for the Birla Corporation Limited ,Mangalam Cement Limited , Wonder cement Limited . Ultrtech cement Limited ,Vadraj cement . Shree cement Limited	LASA/Concessionaire/D J/IE/2018/14	28.08.201
11	PIL/CAMP/DJT/NHAI/2018-	26.04.2018	Submission of Company profile & credential for the BASF India Ltd.forAdmixture, Grout and joint Sealant, Unirock Chemicals (Admixture), Tikitar Ltd. For Joint Sealant	LASA/Concessionaire/D J/IE/2018/016	30.08.201

Sr.	Outgoing Latter NO.	Date of submission	Description	Approval letter no.	Date of approval
12	PDJHPL/NHAI/DJT/2018/020	22.03.2018	Submission of Company profile & credential for Admixture and curing compund ,Kunalconchempvt.ltd.,Grout and joint Sealant ,STPLImited&Chembond Chemicals Ltd.		
13	PIL/CAMP/DJP/N HAI/2018 -04 / 063	21.06.2018	Adrnixture - PC 100R (KunalIndustries)		
14	PDJHPL/PIU/CLO-179/2O1 8/095	04.07.2018	DLC Flyash		
15	PDJHPL/PIU/CLO-179/2O1 8/095	04.07.2018	DLC without Flyash		
16	PIL/CAMP/DJP/N HAI/2018 -04 / 063	21.06.2018	GSB (Julmi PIL Crusher)		
18	PIL/CAMP/DJT/NHAI/2018- 04/06	26.04.2018	,HPCL (Bitumen) ,ESSAR (Bituman) , GP global (Emulsions) , HINCOL (Emulsions) Total oil India pvt ltd. (Emulsions)	LASA/Concessionaire/D J/IE/2018/020 Bitumen& 19 for Emulsion	31.08.208
19	PIL/CAMP/DJT/NHAI/2018- 04/02	26.04.2018	Submission of Company profile & credential for the SGG spun pipes	LASA/Cocessionaire/Dar ah- Jhalawar/1E/2018/050	07.09.2018
20	PIL/CAMP/DJT/NHAI/2018- 04/03	26.04.2018	Submission of Company profile & credential for the TIKIDAN Danosa India	LASA/Concessionaire/D arah- Jhalawar/IE/2018/212	14.12.2018
21	PIL/CAMP/DJT/NHAI/2018- 04/04	26.04.2018	Submission of Company profile & credential for the KANTAFLEX India Pvt.ltd. (Elastomeric & Pot bearing)	LASA/Concessionaire/D arah- Jhalawar/IE/2018/206	13.12.2018
22	PIL/CAMP/DJT/NHAI/2018- 04/05	26.04.2018	Submission of Company profile & credential for the Dynamic Prestress (I) Pvt Ltd.	LASA/Concessionaire/D arah- Jhalawar/IE/2018/195	08.12.2018
23	PIL/CAMP/DJT/NHAI/2018- 04/07	26.04.2018	Submission of Company profile & credential for the Amitek Infra (Thermoplastic Road Marking Paint)	LASA/Concessionaire/D J/IE/2018/018	30.08.2018
24	PDJHPL/NHAI/DJT/2018/021	22.03.2018	Submission of Company profile & credential for the Nakoda spun pipes		
25	PDJHPL/NHAI/DJT/2018/022	22.03.2018	Submission of Laboratory profile & credentials for the Star wire INDIA Pvt., Third party, Hind Heat		
26	PDJHPL/PIU/CLO-179/2O1 8/047	21,06.2018	Submission of Gompany Profile &Gredential for source approval of Hercules Bridge Bearings & Bridge Expansion Joints	LASA/Concessionaire/D arah- Jhalawar/IE/2018/003	21.08.2018
27	PDJHPL/PIU/CLO-179/2O1 8/096	PDJHPL/PIU/CLO-179/201 8/096 Submission of Company Profile & Gredential for Arihant Prefab Jhalawar/IE/2018/0		Jhalawar/IE/2018/052	07.09.201
28	PDJHPL/PIU/CLO-179/2O1 8/100	05.07.2018	Submission of Gompany profile & Gredeniiar for M.E. Testing Laboratory	LASA/Concessionaire/D arah- Jhalawar/IE/2018/178	04.12.201
29	PDJHPL/PIU/CLO-179/2O1 8/101	05.07.2018	Credential for Maruti Bitumin PVI. Ltd Jhalawar/IE/2018/05		07.09.201
30	PDJHPL/PRJ/TEC/CLO- 179/2O18/ 022	02.06.2018	Submission of profite, Credentials & LASA/Concessionaire arah- Basic design report on RE walls LASA/Concessionaire arah- Jhalawar/IE/2018/05		07.09.201
31	PDJHPL/PIU/D/2018/032	16.04.2018	Submission of Quality assurance Plan	LASA/Concessionaire/D	-
32	PDJHPL/PIU/CLO-179/2O1 8/043	13,06.2018	Submission of Mix Design of Granular Sub-Base	Jhalawar/IE/2018/155	28.11.201
33	PDJHPL/PIU/CLO-179/2O1 8/044	13.06.2018	Submission of Summary of OGL test results		
34	8/045	13.06.2018	Submission of Galibration Certificate of Batching Plant & Lab Equipments		
35	PD111111100-179/201	13,06,2018	Submission of Third party test reports of the material related to the project		

Page 35 of 62

Sr. no.	Outgoing Latter NO.	Date of submission	Description	Approval letter no.	Date of approval
36	PDJHPL/PIU/CLO-179/2O1 8/056	18.06.2018	Submission of Petrographic Test Report of Coarse Aggregate		
37	PDJHPL/PIU/CLO-179/2O1 8/108	06.07.2018	Submission of Borrow Area - 1,3,6,7,9,10,11,12,14,15,17,18,20,21,22, 23,24,26,27,29,30,31,32,33,34 & 35		
38	PDJHPL/PIU/CLO- 179/2018/110	07.07.2018	Submission of Company Profile & Credential for Earthcon Systems Pvt. Ltd	LASA/Concessionaire/D arah- Jhalawar/IE/2018/049	06.09.2018
39	PDJHPL/PIU/CLO- 179/2O18/111	07.07.2018	Submission of Construction Design (Geogrid Reinforced Soil Wall)	LASA/Concessionaire/D arah- Jhalawar/IE/2018/063	15.09.2018
40	PDJHPL/PIU/CLO- 179/2O18/122	10.07.2018	Testing for C & O Value of soit samples of Borrow area No. 1 & 22	-1516	
41	PDJHPL/PIU/CLO- 179/2018/129	13.07.2018	Submission of Mix-Design	LASA/Concessionaire/D arah- Jhalawar/IE/2018/003	21.08.2018
42	PDJHPL/PIU/CLO- 179/2O18/133	16.07.2018	Submission of Trial Patch Report of GSB & DLC		
43	PDJHPL/IE/ICO-181/2018/241	28.08.2018	Submission of Company Profile & Credential OF Maruti Rub Plast Pvt. Ltd.	LASA/Concessionaire/D arah- Jhalawar/IE/2018/088	15/10/2018
44	PDJHPL/IE/ICO-181/2018/242	28.08.2018	Submission of Company Profile & Credential Of Tar Products Pvt. Ltd.	LASA/Concessionaire/D arah- Jhalawar/IE/2018/053	07/09/2018
45	PDJHPL/NHAI/DJT/013/2018	28.08.2018	Submission of Company Profile & Credentials for Birla Corporation, Mangalam Cement, Wonder Cement, Ultratech Cement, Vadraj Cement & Shree Cement.	LASA/Concessionaire/D arah- Jhalawar/IE/2018/014	28/08/2018
46	PDJHPL/IE/ICO-181/2018/260	07.09.2018	Submission of Company Profile & Credential OfSanfield (India) Ltd.	LASA/Concessionaire/D arah- Jhalawar/IE/2018/072	28/09/2018
47	PDJHPL/IE/ICO-181/2018/286	18.09.2018	Submission of Company Profile & Credential for RAMA TMT Bars	LASA/Concessionaire/D arah- Jhalawar/IE/2018/074	28/09/2018
48	PDJHPL/IE/ICO-181/2018/287	18.09.2018	Submission of Company Profile & Credential for SHYAM Steel	LASA/Concessionaire/D arah- Jhalawar/IE/2018/073	28/09/2018
49	PDJHPL/IE/ICO-181/2018/318	29.09.2018	Submission of Company Profile & Credential of Sanfield (India) Ltdreg	LASA/Concessionaire/D arah- Jhalawar/IE/2018/078	03.10.2018
50	PDJHPL/IE/ICO-181/2018/348	09.10.2018	Submission of Company Profile & Credentials of Katalinepaintsreg	LASA/Concessionaire/D arah- Jhalawar/IE/2018/091	15/10/2018
51	PDJHPL/IE/ICO-181/2018/353	10.10.2018	Submission of Third party testing of RE wall concrete block in km. 23+600-reg LASA/Concessionaire/D arah- Jhalawar/IE/2018/130		13.11.201
52	PDJHPL/IE/ICO-181/2018/362	12.10.2018	Submission of Company Profile & Credentials of PNT designs Pvt. Ltd.	LASA/Concessionaire/D arah- Jhalawar/IE/2018/126	13.11.201
53	PDJHPL/IE/ICO-181/2018/367	13.10.2018	Submission of GSB Mix design for approvals	LASA/Concessionaire/D arah- Jhalawar/1E/2018/111	29/10/201
54	PDJHPL/IE/ICO-181/2018/381	18.10.2018	Submission of Filter media Mix-design –reg	LASA/Concessionaire/D arah- Jhalawar/IE/2018/217	13.11.201
55	PDJHPL/IE/ICO-181/2018/408	26.10.2018	Submission of Company Profile and Credential of M/s Deevin Seismic Systems Pvt. Ltd. for Expansion Joints- reg	LASA/Concessionaire/D arah- Jhalawar/IE/2018/127	13.11.201
56	PDJHPL 12010 81/2018/429	02/11/2018	Submission of DLC Mix Design Confirmatory Reports-reg	LASA/Concessionaire/D arah- Jhalawar/IE/2018/163	03.12.201

Sr. no.	Outgoing Latter NO.	Date of submission	Description	Approval letter no.	Date of approval
57	PDJHPL/IE/ICO-181/2018/450	17/11/2018	Submission of Company profile &Credetials of M/s Deevin Seismic Systems Pvt. Ltd. for Expansion joints -	LASA/Concessionaire/D arah- Jhalawar/IE/2018/199	12122019
58	PDJHPL/IE/ICO-181/2018/451	17/11/2018	Submission of third party test report of construction materials-reg		12.12.2018
59	PDJHPL/IE/ICO-181/2018/452	17/11/2018	Submission of Company profile & Credential of JK Lakshmi Cement Ltd- reg	LASA/Concessionaire/D arah -Jhalawar/IE/2018/148	26/11/2018
60	PDJHPL/IE/ICO-181/2018/453	17/11/2018	Submission of company Profile & Credentials of Supreme Bitumen India Pvt. Ltd.	LASA/Concessionaire/D arah- Jhalawar/IE/2018/162	03.12.2018
61	PDJHPL/IE/ICO-181/2018/454	17/11/2018	Resubmission of Company Profile & Credentials of M/s Hind Heat Treatment & Testing House-reg	LASA/Concessionaire/D arah- Jhalawar/IE/2018/158	30.11.2018
62	PDJHPL/IE/ICO-181/2018/455	17/11/2018	Submission of Company Profile & Credentials of M/s Yash Enterprises-reg	LASA/Concessionaire/D arah- Jhalawar/IE/2018/177	04.12.2018
63	PDJHPL/IE/ICO-181/2018/460	20/11/2018	Submission of Company Profile & Credentials of M/s Electrotherm India	LASA/Concessionaire/D arah- Jhalawar/IE/2018/190	08.12.2018
64	PDJHPL/IE/ICO-181/2018/461	20/11/2018	Submission of Mix Design of WMM- reg	LASA/Concessionaire/D arah -Jhalawar/IE/2018/152	27/11/2018
66	PDJHPL/IE/ICO-181/2018/473	- 22/11/2018	Submission of Concrete Mix Design Done only with Wonder &Ultratech Cement-reg	LASA/Concessionaire/D arah- Jhalawar/IE/2018/211	15.12.2018
67	PDJHPL/IE/ICO-181/2018/475	22/11/2018	Submission of Concrete Mix Design Using Fly ash with Wonder &Ultratech Cements-reg		
68	PDJHPL/IE/ICO-181/2018/479	23/11/2018	Submission of PQC M-40 Design Using Fly ash with Ultratech Cement-reg	LASA/Concessionaire/D arah- Jhalawar/IE/2018/176	04.12.2018
69	PDJHPL/IE/ICO-181/2018/480	23/11/2018	Submission of Company Profile & Credentials of M/s KunalConchem Pvt. Ltdreg	LASA/Concessionaire/D arah -Jhalawar/IE/2018/147	26/11/2018
70	PDJHPL/IE/ICO-181/2018/510	30/11/2018	Submission of PQC M-40 Design with Ultratech Cement.		
71	PDJHPL/IE/ICO-181/2018/511	30/11/2018	Submission of Company Profile & Credentials of M/s. Normat India Pvt.Ltd	LASA/Concessionaire/D arah- Jhalawar/IE/2018/207	13/12/2018
72	PDJHPL/IE/ICO-181/2018/521	03/12/2018	Submission of Julmi Crusher Aggregate Test Reports-reg	LASA/Concessionaire/D arah- Jhalawar/IE/2018/196	10/12/2018
73	PDJHPL/IE/ICO-181/2018/522	03/12/2018	Submission of Fine Aggregate Test Report of Kalisindh River-reg	LASA/Concessionaire/D arah- Jhalawar/IE/2018/197	10/12/2018
74	PDJHPL/IC/ICO-181/2018/542	08/12/2018	Submission of company profile & credential of M/s HI-TECH Engineering Solutions - reg		
75	PDJHPL/IC/ICO-181/2018/599	21/12/2018	Submission of Test Report of Spun pipes for NP-4 pipe - reg LASA/Concessionaire arah- Jhalawar/IE/2018/22		24/12/2018
76	PDJHPL/IC/ICO-181/2018/620	31/12/2018	Submission of Inspection Report of Elastomeric Bearing Testing (KANTAFLEX) - reg LASA/Concession arah- Jhalawar/IE/201		04.01.2019
77	PDJHPL/IC/ICO-181/2018/626	02/01/2019	Submission of Chemical Composition Test Report of Steel.	LASA/Concessionaire/D arah- Jhalawar/IE/2018/288	24/01/201
78	PDJHPL/IC/ICO-181/2019/638	05/01/2019	Submission of PQC (M-40) Mix Design with Ultratech Cement.	LASA/Concessionaire/D arah- Jhalawar/IE/2018/252	11/01/201
79	PDJHPL/IC/ICO-181/2019/639	05/01/2019	Submission of PQC (M-40) Mix Design using Flyash with Ultratech Cement.	LASA/Concessionaire/D arah- Jhalawar/IE/2018/250	10/01/201
80	PDJHPL/10-12-12-12-019/643	07/01/2019	Submission of Company Profile and Credentials of Molecule ConchemPvt.Ltd	LASA/Concessionaire/D arah- Jhalawar/IE/2018/273	21.01.201
81	PDJH21/JC/JCO_181/0119/653	10/01/2019	Submission of Test Report of T.M.T Bars from Electrotherm (India) Ltd.	LASA/Concessionaire/D arah-	04/02/201

Page 37 of 62

Sr.	Outgoing Latter NO.	Date of submission	Description		Date of approval
10.		3001111331311		Jhalawar/IE/2019/297	
82	PDJHPL/IC/ICO-181/2019/665	15/01/2019	of Reinforcement Steel (Hind Heat Treatment)	LASA/Concessionaire/D arah- Jhalawar/IE/2019/292	28/01/2019
83	PDJHPL/IC/ICO-181/2019/666	15/01/2019	Review of Mix Design of PQC (M-40) with Ultratech Cement & Unirock Plasticizers.		
84	PDJHPL/IC/ICO-181/2019/672	16/01/2019	Review of Mix Design of PQC (M-40) with UltratechCement ,Flyash&Unirock Plasticizers.		
85	PDJHPL/IC/ICO-181/2019/685	21/01/2019	Submission of Company Profile and Credentials of Choksey Chemicals Pvt.Ltd.	LASA/Concessionaire/D arah- Jhalawar/IE/2019/289	28/01/2019
86	PDJHPL/IC/ICO-181/2019/686	21/01/2019	Submission of Company Profile and Credentials of J.K Cement Ltd.	LASA/Concessionaire/D arah- Jhalawar/IE/2019/290	28/01/2019
87	PDJHPL/IC/ICO-181/2019/713	31/01/2019	Submission of Test Report of POT/ PTFE Bearings for Flyover+Major Bridge 47+650 to 48+150 (Dynamic Prestress Pvt. Ltd).	LASA/Concessionaire/D arah- Jhalawar/IE/2019/304	06/02/2019
88	PDJHPL/IC/ICO-181/2019/732	06/02/2019	Submission of PQC Trial patch Report from Ch.28+400 to 28+147(LHS) - reg		
89	PDJHPL/IC/ICO-181/2019/753	12/02/2019	Submission of Company Profile & Credentials of OomsAvenhorn Holding India Pvt. Ltd. &Ooms Polymer Modified Bitumen Pvt. Ltdreg	LASA/Concessionaire/D arah- Jhalawar/IE/2019/307	18/02/2019
90	PDJHPL/IC/ICO-181/2019/761	14/02/2019	Submission of Company Profile & Credential of Unirock Chemicals Pvt. Ltdreg	LASA/Concessionaire/D arah- Jhalawar/IE/2019/308	18/02/2019
91	PDJHPL/IC/ICO-181/2019/788	20/02/2019	Submission of Company Profile & Credential of MSP Group for procurement of Dowel Bars - reg		
92	PDJHPL/IC/ICO-181/2019/798	25/02/2019	Submission of Company Profile &Credetial of M/s Sika India - reg	LASA/NHAI/Darah- Jhalawar/IE/2019/350	16.03.2019
93	PDJHPL/IC/ICO-181/2019/804	26/02/2019	Submisssion of Company Profile & Credential of M/s STP Ltd - reg	LASA/NHAI/Darah- Jhalawar/IE/2019/351	16.03.2019
94	PDJHPL/IC/ICO-181/2019/812	28/02/2019	Submission of Company Profile &Credetial of MSP steel & Power Ltd - reg.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
95	РДЈНРЦ/ІС/ІСО-181/2019/833	07/03/2019	Submission of Company Profile &CredetialofChembond Chemicals - reg	LASA/Concessionaire/D arah- Jhalawar/IE/2019/352	16,03,2019
96	PDJHPL/IC/ICO-181/2019/962	23/04/2019	Submission of Company Profile &Credetial of FortuneLtd -reg		
97	PDJHPL/IC/ICO-181/2019/967	25/04/2019	Submission of Company Profile &Credetial of BalajeeLohaLtd -reg Submission of Company Profile		
98	PDJHPL/IC/ICO-181/2019/1018	09/05/2019	&Credetial of Essar Steel -reg	LASA/Concessionaire/D	
99	PDJHPL/IC/ICO-181/2019/1019	09/05/2019	Submission of Company Profile &Credetial of BostikPvtLtd -reg	arah- Jhalawar/IE/2019/415	16/05/2019
100	PDJHPL/IC/ICO-181/2019/1031	11/05/2019	Submission of Methodology of Pile Load Test of Routine Pile @ 57+127 (MJB)	LASA/Concessionaire/D	-
101	PDJHPL/IC/ICO-181/2019/1048	16/05/2019	Submission of Methodology of Pile Load Test of Routine Pile @ 36+070 (MJB)	Jhalawar/IE/2019/429	24/05/2019
102	PDJHPL/IC/ICO-181/2019/1074	25/05/2019	Submissio of Plate Load Test Report Conducted at 36+070 (MJB) & 58+128 (Flyover).		
10			Submission of Initial Load Test Report Conducted on Test Pile	LASA/Concessionaire/D	
10	PDJHA ACTIC PAY 1/2019/108	30/05/2019	Submission of Company Profile &Credetial of Nuvoco Vistas Corp. Ltd -reg		27/09/201

Sr.	Outgoing Latter NO.	Date of submission	Description	Approval letter no.	Date of approval
105	PDJHPL/IC/ICO-181/2019/1098	03/06/2019	Submission of Kerb (M-20) with Ultratech Cement without Flyash.	LASA/Concessionaire/D arah- Jhalawar/IE/2019/446	10/06/2019
106	PDJHPL/IC/ICO-181/2019/1099	03/06/2019	Submission of SPT Test Report for Ch.36+070 (MJB)		
107	PDJHPL/IC/ICO-181/2019/1100	03/06/2019	Submission of Bore Log Test Report @ 36+070 (MJB) & 58+128 (Flyover).		
108	PDJHPL/IC/ICO-181/2019/1189	30/06/2019	Submission of Company Profile & Credential of STECOL (Essar TMT Brand)		
109	PDJHPL/IC/ICO-181/2019/1369	07/09/2019	Submission of Company Profile & Credential of VADOL Corporation	LASA/Concessionaire/D arah- Jhalawar/IE/2019/587	28/09/2019
110	PDJHPL/IC/ICO-181/2019/1379	10/09/2019	Change in Company name Deevin Engineering Consulting group to DECG International.	LASA/Concessionaire/D arah- Jhalawar/IE/2019/596	05/10/2019
110	PDJHPL/IC/ICO-181/2019/1402	18/09/2019	Submission of Company Profile & Credential of J Sons Engg Corporation	LASA/Concessionaire/D arah- Jhalawar/IE/2019/594	03/10/2019
111	PDJHPL/IC/ICO-181/2019/1437	30/09/2019	Submission of Company Profile & Credential of Shree Cement Limited	LASA/Concessionaire/D arah- Jhalawar/IE/2019/595	04/10/2019
112	PDJHPL/IC/ICO-181/2019/1564	21/11/2019	Submission of Inspection Report of Elastomeric Bearing Testing (KANTAFLEX India Pvt. Limited) for MJB 36+070	LASA/Concessionaire/D arah- Jhalawar/IE/2019/666	27/11/2019
113	PDJHPL/IC/ICO-181/2019/1574	23/11/2019	Submission of Company Profile & Credential of Electrosteel Steels Limited	LASA/Concessionaire/D arah- Jhalawar/IE/2019/671	29/11/2019
114	PDJHPL/IC/ICO-181/2019/1605	30/11/2019	Submission of company profile & credential of M/s Sika India Pvt. Ltd.	LASA/Concessionaire/D arah- Jhalawar/IE/2019/699	12/12/2019
115	PDJHPL/IC/ICO-181/2019/1619	05/12/2019	Submission of Plate Load Test Report of BC (53+700).		
116	PDJHPL/IC/ICO-181/2019/1620	05/12/2019	Submission of Plate Load Test Report of VUP (Km 54+550).		
117	PDJHPL/IC/ICO-181/2019/1621	05/12/2019	Submission of Inspection Test Report of POT/ PTFE Bearing (Dynamic Prestress) of Elevated @ Km 47+830 & MJB @ Km 57+127.	LASA/Concessionaire/D arah- Jhalawar/IE/2019/700	12/12/2019
118	PDJHPL/IC/ICO-181/2019/1654	14/12/2019	Submission of Company Profile and Credential of M/s BASF India Limited (for Admixture).	LASA/Concessionaire/D arah- Jhalawar/IE/2020/719	02/01/2020
119	PDJHPL/IC/ICO-181/2019/1665	17/12/2019	Submission of Factory Visit and TMT inspection Test Report of M/s Electrosteel Steels Limited for TMT Bars and Third Party Test Report.		
120	PDJHPL/IC/ICO-181/2019/1684	21/12/2019	Submission of Test Report of Strands of DP Wires.		
121	PDJHPL/IC/ICO-181/2019/1698	26/12/2019	Submission of Inspection Test Report of POT/ PTFE Bearing (Dynamic Prestress) of Flyover @ Km 46+957, Km 50+095, Km 58+128.		20/02/2020
122	PDJHPL/IC/ICO-181/2019/1700	26/12/2019	Submission of High Strain Dynamic Pile Load Test Reort of MJB @ Km 36+070.		
123	PDJHPL/IC/ICO-181/2019/1743	08/01/2020	Submission of Mix Design of DBM with VG-40 Grade:		
124	PDJHPL/IC/ICO-181/2019/1745	08/01/2020	Submission of Concrete Mix design with Nuvoco Cement & Sika Admixture & Without Flyash.		
125	PDJHPL/IC/ICO 181/2019/1753	11/01/2020	Submission of Test Report of Core Sample of Retaining Wall Raft.	LASA/Concessionaire/D arah- Jhalawar/IE/2020/754	22/01/202
126	PII/PRA/TECH/ODG	11/01/2020	Submission of Company Profile & Credential of HMM Infra Ltd.		

Page 39 of 62

Sr.	Outgoing Latter NO.	Date of submission	Description	Approval letter no.	Date of approval
127	PDJHPL/IC/ICO-181/2020/1766	16/01/2020	Submission of Company Profile & Credential of GOEL TMT.		
128	PDJHPL/IC/ICO-181/2020/1770	17/01/2020	Submission of Test Report of Steel of MJB @ Ch 57+127, LVUP @ Ch 23+065.	LASA/NHAI/Darah- Jhalawar/IE/2020/766	30/01/2020
129	PDJHPL/IC/ICO-181/2020/1799	30/01/2020	Submission of Plate Load Test Report of ROB @ 44+158.		
130	PDJHPL/IC/ICO-181/2020/1810	30/01/2020	Submission of Environmental Monitoring Test Report for the year 2020.	LASA/Concessionaire/D arah- Jhalawar/IE/2020/754	05/02/2020
131	PDJHPL/IC/ICO-181/2020/1842	07/02/2020	Submission of Company Profile & Credential of TATA Steel Ltd for Procurement of LRPC Strands		
132	PDJHPL/IC/ICO-181/2020/1886	19/02/2020	Submission of Independent Laboratory Test Reports of Geogrid of Strata Geosystems (India) Pvt. Ltd		
133	PDJHPL/IC/ICO-181/2020/2158	29/07/2020	Submission of Company Profile and Credential of J.K Prestressing Co. for Jack use in Girder prestressing work of MJB @ Km 57+127.	LASA/Concessionaire/D arah- Jhalawar/IE/2020/963	07/08/2020
134	PDJHPL/IC/ICO-181/2020/2166	31/07/2020	Submission of Company Profile & Credential of BG Trade Infra for Procurement of Plastic for Bituminous Mixs.	LASA/Concessionaire/D arah- Jhalawar/IE/2020/959	04/08/2020
135	PDJHPL/IC/ICO-181/2020/2231	25/08/2020	Submission of Company Profile & Credential of JSW Steel Ltd for TMT Steel.	LASA/Concessionaire/D arah- Jhalawar/IE/2020/1009	03/09/2020
136	PDJHPL/IC/ICO-181/2020/2260	07/09/2020	Submission of Test Report of Selected Soil / Reinforced soil proposed for RE Wall at Km 43+825, 44+150 & Km 45+875.	LASA/Concessionaire/D arah- Jhalawar/IE/2020/1041	25/09/2020
137	PDJHPL/IC/ICO-181/2020/2270	09/09/2020	Compressive Strength Test Reports of Core taken PQC @Km 28+680 (LHS).	LASA/NHAI/Darah- Jhalawar/IE/2020/1032	18/09/2020
138	PDJHPL/IC/ICO-181/2020/2290	16/09/2020	Submission of Company Profile & Credential of Shivam Concrete Tech. & Consultancy Ltd for NDY Testing & Rehabilitation Work.	LASA/Concessionaire/D arah- Jhalawar/IE/2020/1033	21/09/2020
139	PDJHPL/IC/ICO-181/2020/2324	28/09/2020	Submission of Test Report of Selected Soil / Reinforced soil proposed for RE Wall at Km 43+825, 44+150 & Km 45+875.		
140	PDJHPL/IC/ICO-181/2020/2325	28/09/2020	Submission of Test Reports from Independent Laboratory for Selected Soil of RE Wall Backfill Proposed with soil blended with Crusher run / GSB.	LASA/Concessionaire/D arah- Jhalawar/IE/2020/1056	05/10/2020
141	PDJHPL/IC/ICO-181/2020/2348	07/10/2020	Submission of Soil Samples Proposed for Reinforced Fill in RE Wall areas for Conducting Tests (Borrow area 136 at Shyampur Village - Jhalawar District)		13/10/2020
142	PDJHPL/IC/ICO-181/2020/2359	08/10/2020	Compliance on Review of Test Report for Selected Soil of RE Wall Back Fill Proposed Soil blended with Crusher run / GSB (Borrow Area No. 131).	arah-	13/10/2020
143	PDJHPL/IC/ICO-181/2020/2363	09/10/2020	Submission of Test Report of Selected Soil / Reinforced soil proposed for RE Wall Back fill (B.A No. 134).	LASA/Concessionaire/D arah- Jhalawar/IE/2020/1064	13/10/202
144	PDJHPL/IC/ICO-181/2020/2375	13/10/2020	Submission of Test Reports of Selected Soil / reinforced Soil proposed for RE Wall Backfill (B/A No. 136).	arah- Jhalawar/IE/2020/1080	23/10/202
145	PDJHPL/IC/ICO-181/2020/2381	15/10/2020	Submission of Test Report of Selected Soil / Reinforced Soil proposed for RE Wall Back fill (B.A No. 130).	arah- Jhalawar/IE/2020/1088	28/10/202
146	PDJHPL/ICACO 181/2020/2382	15/10/2020	Submission of Test Report of Selected Soil / Reinforced Soil proposed for RE Wall Back fill (B.A No. 131).	arah- Jhalawar/IE/2020/1086	28/10/202
147	PDJ#121/IC/ICO-181(2)20/2385	17/10/2020	Submission of Compliance or Comments made by Independen		22/10/202

Page 40 of 62

Sr.	Outgoing Latter NO.	Date of submission	Description	Approval letter no.	Date of approval
			Engineer for Source Approval of JSW Steel Ltd.	Jhaiawar/IE/2020/1079	
148	PDJHPL/IC/ICO-181/2020/2386	17/10/2020	Submission of Test Reports (after screening & stocking) of selected Soil / Reinforced Soil Proposed for RE Wall Backfill (B/A No. 130) and compliance on comments by Independent Engineer.	LASA/Concessionaire/D arah- Jhalawar/IE/2020/1088	28/10/2020
149	PDJHPL/IC/ICO-181/2020/2387	17/10/2020	Submission of Company Profile & Credentials of M/s Rajdeep Info Techno Pvt Ltd for supplying, providing, installing and commissioning of Traffic Management System & Advance Traffic Management System.	LASA/Concessionaire/D arah- Jhalawar/IE/2020/1096	30/10/2020
150	PDJHPL/IC/ICO-181/2020/2391	19/10/2020	Submission of Test Report of Selected Soil / Reinforced Soil Proposed for RE Wall Backfill (B/A No. 138).	LASA/Concessionaire/D arah- Jhalawar/IE/2020/1084	28/10/2020
151	PDJHPL/IC/ICO-181/2020/2404	24/10/2020	Submission of Job Mix Formula (JMF) for Bituminous Concrete with VG-40 Grade Bitumen & Plastic Waste.	LASA/Concessionaire/D arah- Jhalawar/IE/2020/1100	02/11/2020
152	PDJHPL/IC/ICO-181/2020/2411	27/10/2020	Submission of Test report of Selected Soil/Reinforced Soil Proposed for RE Wall Backfill (B/A 141).	LASA/Concessionaire/D arah- Jhalawar/IE/2020/1113	06/11/2020
153	PDJHPL/IC/ICO-181/2020/2413	28/10/2020	Submission of Test report of Selected Soil / Reinforced Soil Proposed for RE Wall Backfill (B/A No. 131).	LASA/Concessionaire/D arah- Jhalawar/IE/2020/1086	28/10/2020
154	PDJHPL/IC/ICO-181/2020/2417	02/11/2020	Submission of Test report of Selected Soil / Reinforced Soil Proposed for RE Wall Backfill (B/A No. 141).		
155	PDJHPL/IC/ICO-181/2020/2465	07/12/2020	Submission of Test Report of Reinforcement Steel.	LASA/Concessionaire/D arah- Jhalawar/IE/2020/1186	18/12/2020
156	PDJHPL/IC/ICO-181/2020/2472	12/12/2020	Submission of Routine Pile Load Test Report for MJB @ Km 36+070.	LASA/Concessionaire/D arah- Jhalawar/IE/2020/1184	18/12/2020
157	PDJHPL/IC/ICO-181/2020/2482	12/12/2020	Submission of Company Profile and Credentials of M/s Nayara Energy Ltd (Earlier Known as: Essar Oil Ltd) for Bitumen VG-40 Grade	LASA/Concessionaire/D arah- Jhalawar/IE/2020/1208	30/12/2020
158	PDJHPL/IC/ICO-181/2021/2516	11/01/2021	Submission of Independent Laboratory Test Reports of Reinforcement Steel, Admixture & Water.	LASA/NHAI/Darah- Jhalawar/IE/2021/1236	15/01/202
159	PDJHPL/IC/ICO-181/2021/2519	13/01/2021	Compressive Strength Test Reports of Core taken from PQC.		
160	PDJHPL/IC/ICO-181/2021/2529	23/01/2021	Submission of Company Profile & Credentials of M/s Reliance Industries Ltd. For Procurement of 'Reliance Recron 3s Fibers' to use in PQC Works.	LASA/NHAI/Darah- Jhalawar/IE/2021/1244	27/01/202
161	PDJHPL/IC/ICO-181/2021/2533	25/01/2021	Submission of Compressive Strength Test Reports of Core Taken from PQC during Site Visit of Authority & Independent Engineer.	LASA/NHAI/Darah- Jhalawar/IE/2021/1247	27/01/202
162	PDJHPL/IC/ICO-181/2021/2534	25/01/2021	Submission of Test Reports of Compressive Strength of RE Block Collected from Casting Yard of M/s Earthcon during Site Visit of Authority & Independent Engineer.	LASA/NHAI/Darah-	27/01/202
163	PDJHPL/IC/ICO-181/2021/2535	25/01/2021	Submission of Test Reports of Reinforcement Steel.	Jhalawar/IE/2021/1249	28/01/202
164	PDJHPL/IC/ICO-181/2021/2546	06/02/2021	Submission of Mix Design of Concrete with Nuvoco Cement & Flyash.	Jhalawar/IE/2021/1273	16/02/202
165	PDJHPL/IC/ICO-181/2021/2553	13/02/2021	Submission of Company Profile & Credential of M/s Bajaj Reinforcements LLP for Procurement of 'Fibre' to use in PQC Mix.	arah- Jhalawar/IE/2021/1306	05/03/202
166	PDJHR 9 C/ICO-1 1/2021/2558	17/02/2021	Submission of Company Profile & Credentials of M/s Solucio Infr Solutions Pvt. Ltd for Procurement of Retroreflective Traffic Sign Sheeting	arah-	22/02/202

Page 41 of 62

Sr. no.	Outgoing Latter NO.	Date of submission	Description	Approval letter no.	Date of approval
			and road safety Furniture Products'		
167	PDJHPL/IC/ICO-181/2021/2559	17/02/2021	Approval of Mix Design of Concrete with Nuvoco Cement & Flyash.		
168	PDJHPL/IC/ICO-181/2021/2572	25/02/2021	Submission of Company Profile & Credential of M/s Logicmo Systems Private Limited for the Work of 'Toll Collection & Management Systems'.	LASA/Concessionaire/D arah- Jhalawar/IE/2021/1313	10/03/2021
169	PDJHPL/IC/ICO-181/2021/2573	25/02/2021	Submission of Optical Fibre Cable (OFC) work methodology & strip map for equipment location (M/s Logicmo Systems Pvt Ltd, Pune, Maharashtra).	LASA/Concessionaire/D arah- Jhalawar/IE/2021/1314	10/03/2021
170	PDJHPL/IC/ICO-181/2021/2578	03/03/2021	Submission of Test Reports of Reinforcement Steel.	LASA/Concessionaire/D arah- Jhalawar/IE/2021/1299	05/03/2021
171	PDJHPL/IC/ICO-181/2021/2579	03/03/2021	Submission of Test Reports of Reinforcement Steel.	LASA/Concessionaire/D arah- Jhalawar/IE/2021/1298	05/03/2021
172	PDJHPL/IC/ICO-181/2021/2582	05/03/2021	Submission of Test Reports of Bitumen VG-40 from M/s Nayara Energy Ltd.	LASA/Concessionaire/D arah- Jhalawar/IE/2021/1309	09/03/2021
173	PDJHPL/IC/ICO-181/2021/2594	15/03/2021	Submission of Test reports of steel & cement.	LASA/Concessionaire/D arah- Jhalawar/IE/2021/1323	17/03/2021
174	PDJHPL/IC/ICO-181/2021/2615	02/04/2021	Submission of Test Report of Mix Design of Concrete with Nuvoco Cement & Flyash	LASA/Concessionaire/D arah- Jhalawar/IE/2021/1363	06/04/2021
175	PDJHPL/IC/ICO-181/2021/2625	08/04/2021	Compliance on Observation of Company Profile and Credentials of 'M/s Logicmo Systems Private Limited' for the work of 'Toll Collection & Management Systems'.	LASA/Concessionaire/D arah- Jhalawar/IE/2021/1380	16/04/2021
176	PDJHPL/IC/ICO-181/2021/2638	12/04/2021	Submission of Mix Design of M-50 Grade of Concrete with Nuvoco Cement & Sika Admixture	LASA/Concessionaire/D arah- Jhalawar/IE/2021/1375	13/04/2021
177	PDJHPL/IC/ICO-181/2021/2640	12/04/2021	Submission of Company Profile and Credentials of 'M/s Logicmo Systems Private Limited' for the work of 'Toll Collection & Management Systems'.	LASA/Concessionaire/D arah- Jhalawar/IE/2021/1380	20/04/2021
178	PDJHPL/IC/ICO-181/2021/2648	20/04/2021	Implementation of ICD 2.5 software & TCMS software along with ICD 2.5 software (M/s Logicmo Systems Private Limited)	LASA/Concessionaire/D arah- Jhalawar/IE/2021/1380	20/04/2021
179	PDJHPL/IC/ICO-181/2021/2650	20/04/2021	Submission of Test Reports of Soil.	LASA/Concessionaire/D arah- Jhalawar/IE/2021/1386	22/04/2021
180	PDJHPL/IC/ICO-181/2021/2694	12/06/2021	Submission of Mix Design of PQC with JK Cement & Sika Admixture	LASA/Concessionaire/D arah- Jhalawar/IE/2021/1470	21/06/2021
181	PDJHPL/IC/ICO-181/2021/2701	18/06/2021	Submission of Test Report of POT- PTFE Bearing & Pin Metallic Guided Bearing of ROB @ Km 44+158 (Non- Railway Portion)		
182	PDJHPL/IC/ICO-181/2021/2705	23/06/2021	Submission of Test Report of HDPE Ducts for TCMS (M/s Logicmo Systems Pvt. Ltd).	LASA/Concessionaire/D arah- Jhalawar/IE/2021/1472	23/06/2021
183	PDJHPL/IC/ICO-181/2021/2708	03/07/2021	Submission of Credentials of M/s RoadShield Pvt Ltd. For Supplying and Erection of Metal Beam Crash Barrier.	LASA/Concessionaire/D arah- Jhalawar/IE/2021/1494	10/07/202
184	PDJHPL/IC/ICO-181/2021/2713	12/07/2021	Submission of Test Reports of Bitumen Emulsion,Reinforcement Steel & Flyash.	LASA/Concessionaire/D arah- Jhalawar/IE/2021/1501	14/07/202
185	PDJHPL/IC/ICO-181/2021/2714	12/07/2021	Submission of Test Reports of Reinforcement Steel & Cement.	LASA/Concessionaire/D arah- Jhalawar/IE/2021/1504	15/07/202
186	PDJHPL/10/100 H 10/2021/2777	25/08/2021	Submission of Company Profile & Credentials of M/s 3M (India) Ltd for Procurement of Road Stud, Pavement Marker, Solar Stud, Signboards and Delineators.	LASA/Concessionaire/D arah- Jhalawar/IE/2021/1569	28/08/202

Sr. no.	Outgoing Latter NO.	Date of submission	Description	Approval letter no.	Date of approval
187	PDJHPL/IC/ICO-181/2021/2778	25/08/2021	Submission of Company Profile & Credentials of M/s 3M (India) Ltd for Procurement of Road Stud, Pavement Marker, Solar Stud, Signboards and Delineators.	LASA/Concessionaire/D arah- Jhalawar/IE/2021/1568	28/08/2021
188	PDJHPL/IC/ICO-181/2021/2794	06/09/2021	Submission of Test Reports of Reinforcement Steel, Admixture & Water.	LASA/Concessionaire/D arah- Jhalawar/IE/2021/1585	08/09/2021
189	PDJHPL/IC/ICO-181/2021/2912	29/10/2021	Submission of Test Report of Reinforcement Steel.	LASA/Concessionaire/D arah- Jhalawar/IE/2021/1679	05/11/2021
190	PDJHPL/IC/ICO-181/2021/2913	29/10/2021	Submission of Test Report of Reinforcement Water	LASA/Concessionaire/D arah- Jhalawar/IE/2021/1682	05/11/2021
191	PDJHPL/IC/ICO-181/2021/2914	29/10/2021	Submission of Test Report of Reinforcement Pondash	LASA/Concessionaire/D arah- Jhalawar/IE/2021/1680	05/11/2021
192	PDJHPL/IC/ICO-181/2021/2915	29/10/2021	Submission of Test Report of Reinforcement Pondash	LASA/Concessionaire/D arah- Jhalawar/IE/2021/1681	05/11/2021
193	PDJHPL/IC/ICO-181/2021/2930	25/11/2021	Regarding Submission of Test Reports of Elastomeric Bearings proposed to be used for Existing Kalisindh Bridge @ Km. 57+127 RHS.	LASA/Concessionaire/D arah- Jhalawar/IE/2021/1701	30/11/2021
194	PDJHPL/IC/ICO-181/2021/2941	06/12/2021	Submission of Test Report of 24F LT Single Seath Armored FO Cable for ATMS (M/s Logicmo Systems Pvt. Ltd)	LASA/Concessionaire/D arah- Jhalawar/IE/2022/1781	11/02/2022
195	PDJHPL/IC/ICO-181/2021/2942	09/12/2021	Submission of Test Reports of Variable Message Sign (VMS) for ATMS (M/s Logicmo Systems Pvt.Ltd).	LASA/Concessionaire/D arah- Jhalawar/IE/2022/1783	12/02/2022
196	PDJHPL/IC/ICO-181/2021/2967	29/12/2021	Review of Test Report of Strip Seal Expansion joint of ROB @ Km. 44+158.	LASA/Concessionaire/D arah- Jhalawar/IE/2022/1738	03/01/2022
197	PDJHPL/IC/ICO-181/2022/2980	19/01/2022	Submission of Test Reports of Strip Seal Expansion Joints of Existing MJB @ Km 57+127 (RHS).	LASA/Concessionaire/D arah- Jhalawar/IE/2022/1762	31/01/2022
198	PDJHPL/IC/ICO-181/2022/3006	03/02/2022	Submission of Test Report of PQC Core (M-40) Sample.	LASA/Concessionaire/D arah- Jhalawar/IE/2022/1771	04/02/2022
199	PDJHPL/IC/ICO-181/2022/3033	23/02/2022	Submission of Test Report of Soil Sample (Reinforced Zone).	LASA/Concessionaire/D arah- Jhalawar/IE/2022/1808	04/03/2022



11. Status of submitted Drawings

	4	Chainage		Concession	naire Submis	sion (Letter		t Engineer re (Letter No.)	piy/review
N	Type of Structur e	as per Schedule "B"	Chainag e as per Site	Foundatio n Drawing	No.) Substruct ure Drawing	Superstruct ure Drawing	Foundation Drawing	Substruct ure Drawing	Superstru cture Drawing
				Submitted	Submitted	Submitted	As-Bull	t drawing rev	riewed
1	Pipe Culvert	09+925	09+919	016 D-27.	02.18, (075 E		IE Letter No	. 2113 dated	26.10.2022
				Submitted	Submitted	Submitted	As-Buil	t drawing rev	riewed
2	Pipe Culvert	10+425	10+423		.02.18, (075 I 1029 D-11.05			o. 2113 dated	
_				Submitted	Submitted	Submitted	As-Bui	It drawing re	viewed
3	Pipe Culvert	10+595	10+592		.02.18, (075 1029 D-11.05			o. 2113 dated	
				Submitted	Submitted	Submitted	As-Bui	ilt drawing re	viewed
4	Pipe Culvert	10+825	10+824		.02.18, (075 1029 D-11.05			o. 2113 dated	
	2000			Submitted			As-Bu	ilt drawing re	viewed
5	Pipe Culvert	11+030	11+031		7.02.18, (075 1029 D-11.0			o. 2113 dated	
				Submitted	Submitted	Submitted	As-Bu	ilt drawing re	eviewed
6	Box Culvert	11+605	11+605		7.02.18, (463 3.10.18), (89	D-20.11.18), 9 D-30.03.19)		o. 2113 date	
	Vehicul			Submitted	Submitted	Submitted	As-Bu	ilt drawing re	eviewed
7	ar Underp ass	12+125	12+125	018 D-1	2.03.18, (063 (188 D-08.08	D-17.11.18), 3.19)		lo. 2113 date	
	433			Submitted	Submitted	Submitted	As-Bu	uilt drawing r	eviewed
8	Minor Bridge	12+400	12+380		3.07.18, (1210 (1321 D-22.0	D-11.07.19), 8.19)		lo. 2113 date	
	Light			Submitted	Submitte	d Submitted	As-Bi	uilt drawing r	eviewed
9	Vehicul ar Underp	12+450	12+450		7.02.18, (067 (1168 D-22.0	7 D-22.06.18), 06.19)	IE Letter i	No. 2113 date	d 26.10.2022
	ass	1		Submitte	d Submitte	d Submitted	d As-B	uilt drawing I	eviewed
10	Box Culvert	13+400	13+400	016 D-2	27.02.18, (463 (060 D-23.1	3 D-20.11.18), 0.18)	IE Letter	No. 2113 date	ed 26.10.2022
		_		Submitte			d As-B	uilt drawing	reviewed
11	Box Culvert	13+980	13+980		The second secon	3 D-20.11.18), .0.18)		No. 2113 dat	
	-			Submitte			d As-B	built drawing	reviewed
12	2 Box Culver	14+980	14+980	016 D-	27.02.18, (46 (060 D-23.1	3 D-20.11.18), (0.18)	IL Letter	No. 2113 dat	
				Submitte				Built drawing	
1	74 657	15+725				38 D-08.08.18)	IE Letter	No. 2113 dat	ed 26.10.202
-	4 Minor	10 10 10 10 10 10 10 10 10 10 10 10 10 1	16+060	Submitte	ed Submitte	ed Submitte	d As-I	Built drawing	reviewed

Page 44 of 62

	Type of	Chainage	Chalnag	Concession	naire Submis No.)	sion (Letter		t Engineer re (Letter No.)	piy/review
o.N	Structur	as per Schedule "B"	e as per Site	Foundatio n Drawing	Substruct ure Drawing	Superstruct ure Drawing	Foundation Drawing	Substruct ure Drawing	Superstru cture Drawing
	Bridge				07.18, (850 [)-15.03.19), D-08.08.19),		2442 1 1 1	26 40 2022
				The second secon		D-21.10.19),	IE Letter No.	. 2113 dated	26.10.2022
				. (1	534 D-09.11	.19)			
	Day			Submitted	Submitted	Submitted	As-Bull	t drawing rev	lewed
15	Box Culvert	16+600	16+580		.02.18, (463		IE Letter No	. 2113 dated	26.10.2022
			1		060 D-23.10.	Submitted	As Ruil	t drawing rev	dewed
4.0	Pipe	17+320	17+320	Submitted	Submitted -10.09.2019				
16	Culvert	17+320	174320	(13/7-0	16.03.2020		IE Letter No	. 2113 dated	26.10.2022
_	Light			Submitted	Submitted	Submitted	As-Buil	t drawing re	viewed
17	Vehicul ar Underp ass	17+353	17+353		02.2018, (67 .68 (D-22.06.	D-22.06.18), 2019)	IE Letter No	o. 2113 dated	26.10.2022
	Minor	17+950	17+890	Submitted	Submitted	Submitted		It drawing re	
18	Bridge	17+950	174830	037 D-0	7.06.18, (562	D-11.12.18)		o. 2113 dated	
	Pipe			Submitted			As-Bui	ilt drawing re	viewed
19	Culvert	18+210	18+206	(1377-	0-10.09.2019		IE Letter No	o. 2113 dated	26.10.2022
_		-		(1277.1	16.03.2020 0-10.09.2019		1		
20	Pipe Culvert	18+810	18+810	(1377-	16.03.202		IE Letter N	o. 2113 dated	26.10.2022
	Curvert			Submitted	Submitted	Submitted	As-Bu	ilt drawing re	eviewed
21	VUP	19+965	19+930	018 D-1	2.03.18, (188	D-08.08.18)	IE Letter N	o. 2113 date	26.10.2022
	Pipe			Submitted	Submitted	Submitted	As-Bu	ilt drawing re	eviewed
22	Culvert	20+840	20+840	1	377-D-10.09	.2019	IE Letter N	o. 2113 date	d 26.10.2022
		1		Submitted	Submitte	Submitted	As-Bu	ilt drawing r	eviewed
23	Pipe Culvert	21+150	21+150	(1377-	D-10.09.2019 16.03.202		IE Letter N	lo. 2113 date	d 26.10.2022
				Submitted	Submitte	Submitted	As-Bu	ilt drawing r	eviewed
24	LVUP	21+180	21+183	016 D-7	27.02.18, (67 (1168 D-22.0	D-22.06.18), 06.19)	IE Letter N	lo. 2113 date	d 26.10.202
				Submitted	Submitte	d Submitted	As-Bu	uilt drawing r	eviewed
25	Pipe Culvert	21+700	21+647		7.02.18, (075 (1029 D-11.0	5 D-26.06.18), 05.19)	IE Letter N	lo. 2113 date	d 26.10.202
_	1			Submitte	Submitte	d Submitted		uilt drawing I	
26	Pipe Culvert	22+286	22+277	(1377	-D-10.09.201 16.03.202	9), (1961-D- 20)	IE Letter N	No. 2113 date	ed 26.10.202
				Submitte	d Submitte	d Submitted		uilt drawing	
27	Box Culvert	22+450	22+450	016 D-27	.02.18, (463 D-23.10.	D-20.11.18), (6 18)	0 IE Letter I	No. 2113 date	ed 26.10.202
				Submitte	d Submitte	d Submitte	d As-B	uilt drawing	reviewed
28	Pipe Culver	22+850		016 D-2	27.02.18, (07	5 D-23.07.18), 65 (D-21.11.19) IE Letter	No. 2113 date	ed 26.10.202

Page 45 of 62

	Type of	Chainage	Chainag	Concession	naire Submis No.)	sion (Letter		t Engineer re (Letter No.)	pry/review
S.N o	Structur	as per Schedule "B"	e as per Site	Foundatio n Drawing	Substruct ure Drawing	Superstruct ure Drawing	Foundation Drawing	Substruct ure Drawing	Superstru cture Drawing
				Submitted	Submitted	Submitted	As-Buil	t drawing rev	lewed
29	LVUP	23+065	23+065		02.18, (067 D .168 D-22.06.		IE Letter No	. 2113 dated	26.10.2022
				Submitted	Submitted	Submitted	As-Buil	t drawing rev	riewed
30	Pipe Culvert	23+670	23+666	016 D-27.07	2.18 (75 D-23 D-11.05.19	.07.18) (1029)	IE Letter No	. 2113 dated	26.10.2022
				Submitted	Submitted	Submitted	As-Bull	t drawing rev	/lewed
30	LVUP	23+695	23+687		02.18, (067 D 1168 D-22.06		IE Letter No	. 2113 dated	26.10.2022
31	Pipe Culvert	23+950	23+950	(1377-D	-10.09.2019 16.03.2020		IE Letter No	o. 2113 dated	26.10.2022
				Submitted	Submitted	Submitted	As-Bui	it drawing re	viewed
32	LVUP	24+547	24+547		02.18, (067 D 1168 D-22.06		IE Letter No	o. 2113 dated	26.10.2022
	LVOI			Submitted	Submitted	Submitted	As-Bul	It drawing re	viewed
33	Box Culvert	24+610	24+610	016 D-27	.02.18, (138).10.18), (463		IE Letter No	o. 2113 dated	26.10.2022
				Submitted	Submitted		As-Bui	It drawing re	viewed
34	VUP	25+100	25+100	018 D-1	2.03.18 (188	D-08.08.18)	IE Letter No	o. 2113 dated	26.10.2022
				Submitted	Submitted	Submitted	As-Bui	ilt drawing re	viewed
35	Box Culvert	25+800	25+800		2.18 (463 D-2 D-23.10.18	20.11.18), (060	IE Letter No	o. 2113 dated	I 26.10.2022
								awing review	
26	VIIID	27+025	27+029	Submitted	Submitted	Submitted		rawing reviev	Committee of the contract of t
36	VUP	2/+023	274023	(1377-1	0-10.09.2019 16.03.2020	0)		o. 2113 dated	
	Dino			Submitted			As-Bu	ilt drawing re	eviewed
37	Pipe Culvert	27+050	27+050	(1377-1	0-10.09.2019 16.03.2020			o. 2113 date	
	Dino			Submitted	Submitted	Submitted		ilt drawing re	
38	Pipe Culvert	27+600	27+600	(1377-	D-10.09.2019 16.03.2020	0.6c / Link		o. 2113 date	
	Box			Submitted	1			ilt drawing r	eviewed
39	Culvert	28+550	28+550	THE SPECIAL PROPERTY.	02.19, (1298 2470 D-07.12	D-13.08.2019) .2020)	IE Letter N	lo. 2113 date	
				Submitted	Submitted	Submitted	As-Bu	ilt drawing r	eviewed
40	Box Culvert	29+000	29+000	016 D-27.	02.18 (463 D- D-23.10.1	-20.11.18) (060 .8)	IE Letter N	lo. 2113 date	d 26.10.202
				Submitted	Submitted	d Submitted	As-Bu	uilt drawing r	eviewed
41	Minor Bridge	29+610	29+600			-18.07.18) (48 .12.18) (006 D		No. 2113 date	d 26.10.202
I				Submitted			As-Bi	uilt drawing r	eviewed
	-		4.00 557.5				0		
42	Box Culvert	29+900 30+075	29+900		02.18 (138 D 10.18) (463 I		IE Letter I	No. 2113 date	ed 26.10.202

Page 46 of 62

	Type of	Chainage	Chainag	Concessio	naire Submis No.)	sion (Letter		t Engineer re (Letter No.)	ply/review
S.N O	Structur	as per Schedule "B"	e as per Site	Foundatio n Drawing	Substruct ure Drawing	Superstruct ure Drawing	Foundation Drawing	Substruct ure Drawing	Superstru cture Drawing
				041 D-12	.06.18 (632 D				
					.2.19), (1912	100	IE Letter No	. 2113 dated	26.10.2022
				-	.962 D-17.03.				
	Pipe			Submitted	Submitted	Submitted	As-Buil	t drawing rev	iewed
44	Culvert	30+100	30+100	(1377-D	-10.09.2019) 16.03.2020)	and the same of th	IE Letter No	. 2113 dated	26.10.2022
				Submitted	Submitted	Submitted	As-Buil	t drawing rev	riewed
45	Pipe Culvert	31+245	31+245	(1377-D	-10.09.2019)	, (1961-D-		. 2113 dated	
	Cuivert				16.03.2020)		ic Letter No	. ZIIS uateu	20.10.2022
	Pipe			Submitted	Submitted	Submitted	As-Buil	t drawing rev	riewed
46	Culvert	31+700	31+700	(1377-D	-10.09.2019)		IE Letter No	. 2113 dated	26.10.2022
					16.03.2020)				
	Pipe		20:450	Submitted	Submitted	Submitted	As-Buil	t drawing rev	viewed
47	Culvert	32+130	32+150	(1377-D	-10.09.2019) 16.03.2020)		IE Letter No	. 2113 dated	26.10.2022
	- 20.0000			Submitted	Submitted	Submitted	As-Buil	t drawing re	viewed
48	Box Culvert	32+050	32+050	016 D-27.0	2.18 (463 D-2	0.11.18) (060	IE Letter No	. 2113 dated	26 10 2022
	Cuivert				D-23.10.18		IE Letter NO	. 2113 dated	20.10.2022
49	Pipe Culvert	32+150	32+150	(1377-D	-10.09.2019) 16.03.2020)	A 11 M. Company of the Company of th	IE Letter No	. 2113 dated	26.10.2022
-	Cuivert			Submitted	Submitted	Submitted	As-Buil	t drawing re	viewed
50	Box	32+300	32+295		1	0.11.18) (060			
	Culvert				D-23.10.18		IE Letter No	. 2113 dated	26.10.2022
	Minor			Submitted	Submitted	Submitted	As-Buil	t drawing re	viewed
51	Bridge	33+000	33+000		7	6.07.18) (564	IE Letter No	. 2113 dated	26.10.2022
			-		.19), (1640 D				
	Pipe	22:400	22.100	Submitted	Submitted	Submitted	As-Bui	It drawing re	viewed
52	Culvert	33+100	33+100	(1377-D	16.03.2020 16.03.2020		IE Letter No	o. 2113 dated	26.10.2022
	Pipe	22.200	22.200	(1377-0	-10.09.2019		IE Latter No	o. 2113 dated	26 10 2022
53	Culvert	33+300	33+300		16.03.2020)	IE Letter INC). ZII3 uateu	20.10.2022
54	RUB	33+585	33+585	Submitted	Submitted	Submitted	As-Bui	It drawing re	viewed
				01	9 D-31.05.18	(828)	IE Letter No	o. 2113 dated	26.10.2022
				Submitted	Submitted	Submitted	As-Bui	It drawing re	viewed
55	Minor	34+350	34+350		.02.18, (564)	1			
	Bridge			(1640 D-10	0.12.19), (164	1 D-10.12.19)	IE Letter No	o. 2113 dated	20.10.2022
	Вох			Submitted	Submitted	Submitted	As-Bui	It drawing re	viewed
56	Culvert	35+250	35+205	(093 D-04.0	07.2018), (46	3 D-20.11.18),	IE Letter No	o. 2113 dated	26.10.2022
				Submitted	Submitted	Submitted	As-Bui	It drawing re	viewed
57	Major Bridge	36+105	36+070	(037 D-07 (014 D-18 (1666&1	0.04.18), (014 7.06.18), (492 8.03.19), (068 705 D-27.12.1 20), (2285 D-1	D-26.11.18), D-12.12.18), 19), (2227 D-	IE Letter No	o. 2113 dated	i 26.10.2022

Page 47 of 62

	Type of	Chainage	Chainag	Concessio	naire Submis No.)	sion (Letter		t Engineer re (Letter No.)	ply/review
S.N o	Structur	as per Schedule "B"	e as per Site	Foundatio n Drawing	Substruct ure Drawing	Superstruct ure Drawing	Foundation Drawing	Substruct ure Drawing	Superstru cture Drawing
F0	Box	36+750	36+719	Submitted	Submitted	Submitted		t drawing rev	
58	Culvert	36+750	30+/19	(093 D-04.0	7.2018), (463	D-20.11.18),	IE Letter No.	2113 dated 2	26.10.2022
50	Pipe	37+040	37+040	Submitted	Submitted	Submitted	As-Buil	t drawing rev	riewed
59	Culvert	3/+040	3/+040	13	77-D-10.09.2	019	IE Letter No	. 2113 dated	26.10.2022
				Submitted	Submitted	Submitted	As-Bull	t drawing rev	viewed
60	LVUP	37+050	37+053	A CONTRACT OF THE CONTRACT OF	.06.18), (004 1168 D-22.06		IE Letter No	. 2113 dated	26.10.2022
	Box			Submitted	Submitted	Submitted	As-Buil	t drawing rev	viewed
61	Culvert	37+550	37+550	(037 D-07	.06.18), (463	D-20.11.18),	IE Letter No	o. 2113 dated	26.10.2022
	Box		1	Submitted	Submitted	Submitted	As-Bui	It drawing re	viewed
62	Culvert	38+100	38+141	(093 D-04	.07.18), (463	D-20.11.18)	IE Letter No	. 2113 dated	26.10.2022
-				Submitted	Submitted	Submitted	As-Bui	It drawing re	viewed
63	Pipe	38+535	38+535		-10.09.2019), (1961-D-		o. 2113 dated	
	Culvert				16.03.2020)			
	13/110	20.545	201547	Submitted	Submitted	Submitted		It drawing re	
64	LVUP	38+545	38+547	(067 D-22	.06.18), (116	8 D-22.06.19)	IE Letter No	o. 2113 dated	26.10.2022
70.00	Box	20.400	20.462	Submitted	Submitted	Submitted	As-Bui	It drawing re	viewed
65	Culvert	39+180	39+162	(037 D-07	.06.18), (463	D-20.11.18),	IE Letter No	o. 2113 dated	26.10.2022
				Submitted	Submitted	Submitted	As-Bui	ilt drawing re	viewed
66	Pipe Culvert	39+570	39+625	(1377-0	0-10.09.2019 16.03.2020		IE Letter No	o. 2113 dated	26.10.2022
	Pipe			Submitted	Submitted	Submitted		ilt drawing re	
67	Culvert	40+200	40+200	(1377-1	16.03.2020))		o. 2113 dated	
	Pipe			Submitted				ilt drawing re	
68	Culvert	40+600	40+600	(1377-	0-10.09.2019 16.03.2020			o. 2113 dated	
				Submitted	Submitted	Submitted	As-Bu	ilt drawing re	eviewed
69	VUP	41+095	41+102	(1498 D-24	4.10.19), (157	2 D-03.01.19), 7 1 D-22.11.19) , 25 D-16.07.20)		o. 2113 dated	d 26.10.2022
				Submitted	Submitted	Submitted	As-Bu	ilt drawing re	eviewed
70	LVUP	41+465	41+468		2.06.18), (005 (1168 D-22.0	5 D-10.01.19), 6.19)	IE Letter N	o. 2113 date	d 26.10.2022
	Pipe			Submitted				ilt drawing re	
71	Culvert	41+478	41+481	(1377-	D-10.09.2019 16.03.202			lo. 2113 date	
72	Pipe	41+950	41+917	Submitted			Buil	awing review It drawing rev Io. 2113 date	viewed
-	Culvert			(1377-	D-10.09.2019 16.03.202		it Letter N	10. Z113 date	u 20.10.2022
			+	Submitted			As-Ri	uilt drawing r	eviewed
73	Pipe	12+252	42+252		D-10.09.2019			lo. 2113 date	
/3	Culvert	war42+252	12.202	(13)	16.03.202				
74		ATE 1+208	0	Submitted			As-Bu	uilt drawing r	eviewed
	1	AILL			Page 48 of				

	Type of	Chainage	Chainag	Concession	naire Submis No.)	sion (Letter		(Letter No.)	ply/review
o.N	Structur	as per Schedule "B"	e as per Site	Foundation Drawing	Substruct	Superstruct	Foundation Drawing	Substruct ure Drawing	Superstru cture Drawing
				11.27.20.20.22.22.23.23.23.	Drawing 06.18), (078	Drawing D-05.01.19),	IF Letter No	. 2113 dated	
				(1	168 D-22.06	.19)			
	Pipe			Submitted	Submitted	Submitted		t drawing rev	and the state of t
75	Culvert	42+530	42+552	(1377-D	-10.09.2019		IE Letter No	. 2113 dated	26.10.2022
				Submitted	16.03.2020 Submitted	Submitted	Δs-Ruil	t drawing re	viewed
76	Pipe Culvert	43+220	43+221		377-D-10.09.2			. 2113 dated	
	Cuivert			Submitted	Submitted	Submitted		t drawing re	
77	Pipe	43+680	43+680)-10.09.2019			. 2113 dated	
//	Culvert	431000	45.000	(1377)	16.03.2020				
				Submitted	Submitted	Submitted	As-Bui	lt drawing re	viewed
78	LVUP	43+825	43+670	The second secon	.06.18), (377 (829 D-06.03	D-17.10.18),	IE Letter No	o. 2113 dated	26.10.2022
-	Box			Submitted	Submitted	Submitted	As-Bui	It drawing re	viewed
79	Culvert	44+070	44+070		1298 D-13.08	3.19)	IE Letter No	o. 2113 dated	26.10.2022
				Submitted	Submitted	Submitted	As-Bui	ilt drawing re	viewed
80	Rail Over	44+158	44+158			D-10.12.18), 7 D-17.09.19),	IE Letter No	o. 2113 dated	1 26.10.2022
	Bridge			The second second second second	1570 D-22.13				
				Submitted	Submitted	Submitted	As-Bu	ilt drawing re	eviewed
81	Minor Bridge	44+900	44+910	(146 D-23	3.07.18), (582 (608 D-26.12	D-17.12.18),	IE Letter N	o. 2113 date	3 26.10.2022
				Submitted	Submitted	Submitted	As-Bu	ilt drawing re	eviewed
82	Pipe Culvert	45+200	45+200		3.07.18), (075 (1029 D-11.0	5 D-26.06.18), 5.19)	IE Letter N	o. 2113 date	d 26.10.2022
	1			Submitted	Submitted	Submitted	As-Bu	ilt drawing r	eviewed
83	Pipe Culvert	45+800	45+800			5 D-26.06.18), 55 D-21.11.19),	IE Letter N	lo. 2113 date	d 26.10.2022
				Submitted	1		As-Bu	ilt drawing r	
84	LVUP	45+875	45+876		7.06.18), (06 (1168 D- 22.0	7 D-22.06.18), 06.19)	IE Letter N	lo. 2113 date	d 26.10.2022
				Submitted	Submitted	Submitted		uilt drawing r	
85	Pipe Culvert	45+875	45+925	(1377-	D-10.09.2019 16.03.202		IE Letter N	lo. 2113 date	d 26.10.2022
_				Submitted	Submitte	d Submitted		uilt drawing r	
86	Pipe Culvert	46+650	46+650	(1377-	-D-10.09.201 16.03.202		IE Letter I	No. 2113 date	ed 26.10.202
			46+900	Submitted	d Submitte	d Submitted		uilt drawing I	
87	Flyover	46+957	to 47+000	(115 D-0	09.07.18), (43	1 D-03.11.18),	IE Letter I	No. 2113 date	ed 26.10.202
				Submitte	d Submitte	d Submitted		uilt drawing	
88	Elevate Highwa	4/+830	47+830	(037 D-0	07.06.18), (00	3 D-09.01.19),	IE Letter	No. 2113 date	ed 26.10.202
_	-			Submitte	d Submitte	d Submitted	The state of the s	uilt drawing	
89	Pipe Culvert	48+220			7	75 D-26.06.18),	IE Letter	No. 2113 dat	ed 26.10.202
	St. Allerson	134-111			(1029 D-11.	00.10			

	Type of	Chainage	Chainag	Concessio	naire Submis No.)	sion (Letter	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	t Engineer re (Letter No.)	ply/review
S.N o	Structur	as per Schedule "B"	e as per Site	Foundatio n Drawing	Substruct ure Drawing	Superstruct ure Drawing	Foundation Drawing	Substruct ure Drawing	Superstru cture Drawing
				21	81-D-06.08.2	020	IE Letter No	. 2113 dated	26.10.2022
				Submitted	Submitted	Submitted	As-Buil	t drawing rev	riewed
91	Pipe Culvert	48+385	48+354		.07.18), (075 1029 D-11.05	708	IE Letter No	. 2113 dated	26.10.2022
								wing review	
92	Pipe	48+645	48+654	Submitted	Submitted	Submitted		wing review 2113 dated	
	Culvert				.07.18), (075 L029 D-11.05		IE Letter NO	. 2113 uateu	20.10.2022
				Submitted	Submitted	Submitted	As-Buil	t drawing rev	riewed
93	Pipe Culvert	48+875	48+890		.07.18), (075	D-26.06.18),	IE Letter No	. 2113 dated	26.10.2022
	Cuivert			(:	1029 D-11.05				
				Submitted	Submitted	Submitted	As-Bui	t drawing re	viewed
94	VUP	49+330	49+330			D-03.01.19), 1 D-22.11.19),	IE Letter No	o. 2113 dated	26.10.2022
						5 D-16.07.20)			
				Submitted	Submitted	Submitted	As-Bui	It drawing re	viewed
95	Pipe Culvert	49+290	49+290	(1377-D)-10.09.2019 16.03.2020	600 (5)	IE Letter No	o. 2113 dated	26.10.2022
	Adinos			Submitted	Submitted	Submitted		It drawing re	
96	Minor Bridge	49+775	49+785		(317 D-29.09	.18)	IE Letter No	o. 2113 dated	26.10.2022
				Submitted	Submitted	Submitted	As-Bui	It drawing re	viewed
97	Flyover	50+095	50+099	(115 D-09	0.07.18), (431	D-03.11.18),	IE Letter No	o. 2113 dated	26.10.2022
					Submitted	1	As-Bui	ilt drawing re	viewed
98	PUP	51+450	51+450	120000000000000000000000000000000000000	D-17.08.2020 020), (2480 D-	50.00	IE Letter No	o. 2113 dated	26.10.2022
				Submitted			As-Bu	ilt drawing re	viewed
99	Pipe Culvert	51+750	51+750	,	037 D-07.06. , (1029 D-11. D-21.11.19	05.19), (1565	IE Letter N	o. 2113 dated	26.10.2022
				Submitted	Submitted	Submitted	As-Bu	ilt drawing re	eviewed
100	LVUP	51+762	51+774	(067 D-22	2.06.18), (116	8 D-22.06.19)	IE Letter N	o. 2113 dated	26.10.2022
				Submitted	Submitted	Submitted	As-Bu	ilt drawing re	eviewed
101	Pipe Culvert	52+630	52+690	(1377-	D-10.09.2019 16.03.2020	3.5	IE Letter N	o. 2113 dated	d 26.10.2022
	-			Submitted	Submitted	Submitted	As-Bu	ilt drawing re	eviewed
102	Box Culvert	53+125	53+125	CAUCH-12002-111 CEEP,	.06.18), , (46 (1533 D-09.1	3 D-20.11.18), 1.19)	IE Letter N	o. 2113 date	d 26.10.2022
				Submitted			As-Bu	ilt drawing re	eviewed
103	Box Culvert	53+700	53+700			49 D-03.09.19)	IF Letter N	lo. 2113 date	
		-	_	-			1		
104	Box Culvert	14 18W-	53+900	Submitted	Submitted	Submitted	As-Bu	ilt drawing re	eviewed

Type of	Chainage	Chainag	Concession	naire Submis No.)	sion (Letter		t Engineer re (Letter No.)	ply/review
Structur	as per Schedule "B"	e as per Site	Foundatio n Drawing	Substruct ure Drawing	Superstruct ure Drawing	Foundation Drawing	Substruct ure Drawing	Superstru cture Drawing
			(1	533 D-09.11.	.19)			
			Submitted	Submitted	Submitted	As-Buil	t drawing rev	lewed
Minor Bridge	54+075	54+072		06.18), (191 330 D-06.03.		IE Letter No	. 2113 dated	26.10.2022
A41			Submitted	Submitted	Submitted	As-Buil	t drawing rev	riewed
Minor Bridge	54+125	54+040	Marchael Andrew	07.18), (763 816 D-01.03.		IE Letter No	. 2113 dated	26.10.2022
			Submitted	Submitted	Submitted	As-Buil	t drawing rev	iewed
VUP	54+500	54+605	(1357 D-04.	06.18), (632 09.19), (1398 0-09.11.19), 21.11.19)	3 D-17.09.19),	IE Letter No	. 2113 dated	26.10.2022
6:			Submitted	Submitted	Submitted	As-Buil	t drawing rev	riewed
Pipe Culvert	54+210	54+210	(1377-D	-10.09.2019) 16.03.2020		IE Letter No	. 2113 dated	26.10.2022
Dine			Submitted	Submitted	Submitted	As-Buil	t drawing rev	riewed
Pipe Culvert	55+125	54+143		.07.18), (075 .029 D-11.05		IE Letter No	. 2113 dated	26.10.2022
Вох			Submitted	Submitted	Submitted	As-Buil	t drawing rev	riewed
Culvert	55+820	55+830	(037 D-07.	06.18), (463	D-20.1118),	IE Letter No). 2113 dated	26.10.2022
			Submitted	Submitted	Submitted	As-Buil	It drawing re	viewed
Major Bridge	57+127	57+127	27.02.18), 26.11.18), 28.01.19), 04.09.19), D-11.10.19 D-18.12.19 D-11.03.20	(578 D-15.12 (820 D-02.03 (1434 D-28.0), (1611 D-03), (1719 D-31	0.18), (492 D- 0.18), (701 D- 0.19), (1356 D- 09.19), (1465 0.12.19), (1672 0.12.19), (1951 0.11.19), (2227	IE Letter No). 2113 dated	26.10.2022
			Submitted	Submitted	Submitted	As-Bui	It drawing re	viewed
Flyover	58+125	58+125	(115 D-09	0.07.18), (431	D-03.11.18)	IE Letter No	o. 2113 dated	26.10.2022
PUP	32+574	32+574	(2439 D	- 24.11.2020 15.12.2020		IE Letter No	o. 2113 dated	26.10.2022
PUP / CUP	26+590	26+590	(2788 D	09.09.2021		IE Letter No	o. 2113 dated	26.10.2022



STATUS OF DRAWINGS OF RE WALL:

S.No	Type of Structure	Chainage as per Schedule "B"	Chainage as per Site Condition	Concessionaire Submission (Letter No.)	Independent Engineer reply/review (Letter No.)
	RE Wall			Submitted (Selected Soil)	Approved [for RE wall (Earthcon)]
	Methodology (Selected Soil)			(1891 D-20.02.20), (1995 D-	(860 D-14.05.20), (868 D-
1	(Selected Soll)			20.05.20), (2052 D-19.06.20),	27.05.20), (923 D-07.07.20)
•	RE Wall Methodology			Submitted (Pondash)	Approved [for RE wall (Earthcon)]
	(Pondash)			(1653 D-13.12.2019), (1829 D-05.02.2020)	((716 D-30.12.2019), (782 D- 06.02.2020)
				Submitted (Pond Ash)	
				(658 D-12.01.19/R0), (916 D- 05.04.19), (1103 D-04.06.19)	As-Built drawing reviewed
	DE!!	12+125 &	12+125 &	Submitted (Reinforced fill)	IE Letter No. 2139 dated
2	RE wall	12+450	12+450	(2337 D-01.10.2020), (2422 D-05.11.2020), (2466 D- 07.12.2020), (2487 D- 23.12.2020)	22.11.2022
				Submitted (Pond Ash)	
3	RE wall	15+725	15+725	(200 D-11.08.18/R0), (916 D- 05.04.19), (1103 D-04.06.19)	As-Built drawing reviewed IE Letter No. 2139 dated
3	NE Wall	131723	131723	Submitted (Reinforced fill)	22.11.2022
				(851 D-15.03.19/R1)	
				Submitted (Pond Ash)	
				(201 D-11.08.18/R0), (916 D- 05.04.19), (1103 D-04.06.19)	As-Built drawing reviewed IE Letter No. 2139 dated
4	RE wall	17+353	17+353	Submitted (Reinforced fill)	22.11.2022
				(851 D-15.03.19/R2), (1929 D-02.03.20)	
				Submitted (Pond Ash)	
				(659 D-12.01.19/R0), (916 D- 05.04.19), (1103 D-04.06.19)	As-Built drawing reviewed IE Letter No. 2139 dated
5	RE wall	19+965	19+930	Submitted (Reinforced fill)	22.11.2022
				(851 D-15.03.19/R1), (2304 D-22.09.20/R2), (2492 D- 26.12.2020)	
				Submitted (Pond Ash)	
				(660 D-12.01.19/R0), (935 D-	As-Built drawing reviewed
6	RE wall	21+180	21+183	12.04.19/R1), (916 D- 05.04.19), (1103 D-04.06.19)	IE Letter No. 2139 dated 22.11.2022
				Not yet submitted (Reinforced fill)	
	13/18	Hio:		Submitted (Pond Ash)	As-Built drawing reviewed
7	151	TEL D	23+065	(661 D-12.01.19/R0), (971 D- 26.04.19/R1)	IE Letter No. 2139 dated 22.11.2022

S.No	Type of Structure	Chainage as per Schedule "B"	Chainage as per Site Condition	Concessionaire Submission (Letter No.) submitted (Reinforced fill)	Independent Engineer reply/review (Letter No.)
				(2304 D-22.09.20/R2), (2492 D-26.12.2020)	
				Submitted (Pond Ash) (662 D-12.01.19/R0), (978 D-	As-Built drawing reviewed
8	RE wall	23+695	23+687	27.04.19/R1), (916 D- 05.04.19), (1103 D-04.06.19)	IE Letter No. 2139 dated 22.11.2022
				submitted (Reinforced fill) (2304 D-22.09.20/R2), (2492 D-26.12.2020)	
-				Submitted (Pond Ash)	
9	RE wall	24+547 &	24+547 &	(202 D-11.08.18/R0), (916 D- 05.04.19), (1103 D-04.06.19)	As-Built drawing reviewed IE Letter No. 2139 dated
9	NE Wall	25+100	25+100	Submitted (Reinforced fill)	22.11.2022
				(851 D-15.03.19/R1)	
				Submitted (Pond Ash)	
				(203 D-11.08.18/R0)	As-Built drawing reviewed
10	RE wall	27+025	27+029	Submitted (Reinforced fill)	IE Letter No. 2139 dated 22.11.2022
				(851 D-15.03.19/R1), (1929 D-02.03.20/R3)	
				Submitted (Pond Ash)	As Dulla decudes confound
				(895 D-30.03.19/R0), (As-Built drawing reviewed IE Letter No. 2139 dated
11	RE wall	30+075	30+078	Submitted (Reinforced fill)	22.11.2022
				(1929 D-02.03.20/R1)	
				Submitted (Pond Ash)	
12	RE wall	37+050	37+053	(204 D-11.08.18/R0), (851 D- 15.03.19/R1)	As-Built drawing reviewed IE Letter No. 2139 dated
				Submitted (Reinforced fill)	22.11.2022
				(1929 D-02.03.20/R4)	
				Submitted (Pond Ash)	
13	RE wall	38+545	38+547	(205 D-11.08.18/R0), (851 D- 15.03.19/R1)	As-Built drawing reviewed IE Letter No. 2139 dated 22.11.2022
				Submitted (Reinforced fill)	22.11.2022
				(1929 D-02.03.20/R4)	
				Submitted (Pond Ash)	
14	RE wall	41+095 &	41+102 &	(719 D-01.02.19/P1), (2086 D-02.07.20)	As-Built drawing reviewed IE Letter No. 2139 dated
14	VE AAGII	41+465	41+468	Submitted (Selected Soil)	22.11.2022
				(536 D-07.12.18/P0), (078 D- 05.01.19)	
			40.000	Submitted (Pond Ash)	As-Built drawing reviewed
15	RE Wallawa	42+258	42+263	(720 D-01.02.19/P1), (2086 D-02.07.20)	IE Letter No. 2139 dated 22.11.2022

5.No	Type of Structure	Chainage as per Schedule "B"	Chainage as per Site Condition	Concessionaire Submission (Letter No.) Submitted (Selected Soil)	Independent Engineer reply/review (Letter No.)
				(537 D-07.12.18/P0), (078 D- 05.01.19)	
				Submitted (A1-Pondash & A2-selected soil)	
				(2284 D-15.09.20/P3), (2305 D-22.09.20)	
				Submitted (Pond Ash)	
				(1164 D-21.05.19/P0), (1603 D-30.11.19/P0)	As-Built drawing reviewed
		44.150	44+158	Submitted (Reinforced fill)	IE Letter No. 2139 dated
16	RE wall	44+158	44+136	(2087 D-02.07.20/P3), (2108 D-08.07.20), (2248 D- 02.09.20/P4), (2314 D- 24.09.20), (2412 D- 27.10.2020)	22.11.2022
				Submitted (Pond Ash)	
17	RE wall	45+875	45+876	(1000 D-03.05.19/P1), (1606 D-30.11.19/P2)	As-Built drawing reviewed IE Letter No. 2139 dated
1/	KE Wall	451075	43.070	Submitted (Reinforced fill)	22.11.2022
= 4				(2275 D-10.09.20/P3)	
				Submitted (Pond Ash)	
				(760 D-14.02.19/P1)	As-Built drawing reviewed IE Letter No. 2139 dated
18	RE wall	49+330	49+330	Submitted (Reinforced fill)	22.11.2022
				(534 D07.12.18/P0), (603 D- 24.12.18/P0)	
				Submitted (Pond Ash)	
10	RE wall	50+095	50+099	(759 D-14.02.19/P1), (1590 D-27.11.19/P2)	As-Built drawing reviewed IE Letter No. 2139 dated 22.11.2022
19	KE Wali	301033	30.002	Submitted (Reinforced fill)	22.11.2022
				(535 D-07.12.18/P0), (602 D- 24.12.18/P0)	
				Submitted (Pond Ash)	As-Built drawing reviewed
20	RE wall	51+762	51+774	(1001 D-03.05.19/P1)	IE Letter No. 2139 dated 22.11.2022
20	NE Wall	31.702		(Reinforced fill)	22.11.2022
				(2490 D-26.12.2020)	a pulle describes and arrest
				Submitted (Pond Ash)	As-Built drawing reviewed IE Letter No. 2139 dated
21	RE wall	54+500	54+605	(2524 D-20.01.2021)	22.11.2022
				Submitted (Reinforced fill)	As-Built drawing reviewed
22	RE wall	58+125	58+125	(2478 D-15.12.2020), (2779 D- 25.08.2021), (2820 D- 18.09.2021), (2857 D- 05.10.2021)	IE Letter No. 2139 dated 22.11.2022

Page 54 of 62

• Status of Bearing Drawings :

No	Chainage	Name of	Type of	Submission Letter	Approved vide Letter	Remarks
	Citating	Structure	Bearing	No Letter No. 571	Letter No. 525 dated	
1	12+125	VUP	Elastomeric	dated 13.12.2018	06.08.2019	
				Letter No. 571	Letter No. 525 dated	
2	15+725	VUP	Elastomeric	dated 13.12.2018	06.08.2019	
				Letter No. 571	Letter No. 525 dated	
3	19+965	VUP	Elastomeric	dated 13.12.2018	06.08.2019	
				Letter No. 571	Letter No. 525 dated	
4	25+095	VUP	Elastomeric	dated 13.12.2018	06.08.2019	
				Letter No. 571	Letter No. 525 dated	
5	27+029	VUP	Elastomeric	dated 13.12.2018	06.08.2019	
				Letter No. 1511	Letter No. 650 dated	
6	30+078	VUP	Elastomeric	dated 02.11.2019	16.11.2019	-
				Letter No. 1511	Letter No. 650 dated	
7	41+102	VUP	Elastomeric	dated 02.11.2019	16.11.2019	
				Letter No. 1511	Letter No. 650 dated	
8	49+330	VUP	Elastomeric	dated 02.11.2019	16.11.2019	
9	30+078	VUP	Pin & Guided	Letter No. 1953 dated 11.03.2020	Letter No. 810 dated 02.03.2020	IE observation vide letter no.810 with Marked correction and it complied by Concessionaire vide letter no. 1953
10	36+070	MJB	Elastomeric	Letter No. 1391 dated 16.09.2019	Letter No. 575 dated 18.09.2019	
11	41+102	VUP	Pin & Guided	Letter No. 1953 dated 11.03.2020	Letter No. 810 dated 02.03.2020	IE observation vide letter no.810 with Marked correction and it complied by Concessionaire vide letter no. 1953
12	44+158	ROB	POT / PTFE	Letter No. 1942 dated 06.03.2020	Letter No. 1038 dated 24.09.2020	
				Letter No. 705	Letter No. 651 dated	
13	46+957	Flyover	POT / PTFE	dated 28.01.2019	16.11.2019	
	1	et i i		Letter No. 972	10.11.2015	
14	47+830	Elevated	POT / PTFE	dated 26.04.2019		
15	49+330	VUP	Pin & Guided	Letter No. 1953 dated 11.03.2020	Letter No. 810 dated 02.03.2020	IE observation vide letr no.810 with Marked correction and it complied by Concessionaire vide letter no. 1953
16	50+095	Flyover	POT / PTFE	Letter No. 705 dated 28.01.2019	Letter No. 651 dated 16.11.2019	
17	54+550	VUP	Elastomeric	Letter No. 1357 04.09.2019	Letter No. 565 dated 11.09.2019	
18	57+127	Calawan Jaja	Free, Pin & Metallic Guided	Letter No. 1465 dated 11.10.2019	Letter No. 649 dated 16.11.2019	

Page 55 of 62

19	57+127	MJB	Elastomeric	Letter No. 2858 dated 05.10.2021	Letter No. 1634 dated 14.10.2021	
20	58+128	Flyover	POT / PTFE	Letter No. 705 dated 28.01.2019	Letter No. 651 dated 16.11.2019	

No	Types of Drawing	Availability of Drawings	Submission Status	Approval of Drawings	
1	Plan & Profile (MCW)	Available	Submitted by letter no. 079 (28.06.2018) & 106 (06.07.2018)	As built drawing reviewed by IE vide Letter No. 2113 dated 26.10.2022	
2	Plan & Profile (Service Road)	Available	Submitted by letter no. 079 (28.06.2018) & 896 (30.03.2019)	As built drawing reviewed by IE vide Letter No. 2113 dated 26.10.2022	
3	Street Lightning (Electrical plan)	Available	Submitted vide letter no. 2453 D-28.11.2020	Approved by IE Letter No.1197 (23.12.2020)	
4	Truck Lay-byes	Available	Submitted by (letter no 990 D-01.05.2019)	Approved by (IE Letter No.1007)	
	Bus bay	Available	Bus Bay Submitted vide (letter no. 1723 01.01.2020)	Bus Bay Approved by IE Letter no. 784 (08.02.2020)	
5	Bus Shelters	Available	Bus Shelter vide letter no. 2233(26.08.2020)	Approved (IE replied vide letter no. 1013 D-07.09.20), (1143 D-20.11.20)	
6	Rest Area	Available	Submitted vide letter no 989 (01.05.2019)	Approved (IE replied vide letter no. 724 04.01.20)	
7	Toll Plaza Drawings	Available	Toll Plaza submitted vide letter no. 316 (29.09.2018) & 1370 (07.09.2019)	Approved (IE letter no. 098 D-17.10.2018) & 738 (11.01.2020)	
8	Toli Plaza Canopy	Available	Submitted vide Letter no. 1969 (20.03.2020), 2145 (24.07.2020)	Approved (IE letter no. 1045 D-28.09.20)	
9	Toll Plaza & Admin Building	Available	Toll Plaza submitted vide letter no. 316 (29.09.2018) & Admin Building submitted vide letter no. 2152 (27.07.2020)	Approved (IE letter no. 1142 D-11.11.20)	
10	Traffic Aid Posts	Available	Admin Building submitted vide letter no. 2152 (27.07.2020), 2388 (D- 17.10.20)	Approved (IE replied vide letter no. 1015 D-08.09.20), 1115 (D- 06.11.2020)	
11	Medical Aid Posts	Available	Admin Building submitted vide letter no. 2152 (27.07.2020), 2388 (D-17.10.20)	Approved (IE replied vide letter no. 1015 D-08.09.20), 1115 (D- 06.11.2020)	
12	Vehicle Rescue Posts	Available	Admin Building submitted vide letter no. 2152 (27.07.2020), 2388 (D-17.10.20)	Approved (IE replied vide letter no. 1015 D-08.09.20), 1115 (D- 06.11.2020)	
13	Landscaping and Tree	Available	Tree Plantation Submitted vide letter no. 1457	Approved by IE Letter No. 626 (01.11.2019)	

Page 56 of 62

			(09.10.2019).		
14	Typical Crash Barrier of Retaining Wall	Available	Submitted vide letter no. 2397 (21.10.2020)	Approved by IE Letter No. 1104 (04.11.2020)	
15	Rain Water Harvesting	Available	Submitted vide letter no. 2104 (08.07.2020)	Approved by IE letter no. 937 (18.07.2020)	
16	Median Chute Drain	Available	Submitted vide letter no. 1231 (18.07.2019)	Approved by IE letter no. 936 (17.07.2020)	
17	Friction Slab with Crash Barrier	Available	Submitted vide letter no. 1671 (18.12.2019)	Approved by IE letter no. 723 (04.01.2020)	
18	Drainage Spout	Available	Submitted vide letter no. 2184 (07.08.2020)	Approved by IE letter no. 979 (19.08.2020) & 981 (20.08.2020)	
19	RCC Railing / Parapet Wall	Available	Submitted vide letter no. 549 (10.12.2018)	Approved by IE letter no. 755 (23.01.2020)	
20	Crash Barrier & Approach	Available	Submitted vide letter no. 549 (10.12.2018)	Approved by IE letter no. 653 (20.11.2019)	
21	Chute Drain & Stone Pitching	Available	Submitted vide letter no. 549 (10.12.2018)	Approved by IE letter no. 1515 (24.07.2021)	
22	Wearing Coat	Available	Submitted vide letter no. 549 (10.12.2018)	Approved by IE letter no. 1515 (24.07.2021)	
23	Kerb	Available	Submitted vide letter no. 549 (10.12.2018)	Approved by IE letter no. 1515 (24.07.2021)	
24	Junction Drawing (Plan)	Available	Submitted vide letter no. 1618 (05.12.2019), (2450 D- 28.11.2020)	Approved (Found in order with marked observation IE letter No. 710 D-23.12.2019 & 1180 D-12.12.2020).	
25	Signage Plan	Available	Submitted vide letter no. 1699 (26.12.2019)	Approved by IE letter no. 1156 (D- 26.11.2020), (1210 D- 31.12.2020)	
26	Median Opening	Available	Submitted vide letter no. 1713 (30.12.2019)	Approved by IE letter no. 951 (27.07.2020)	
27	L-shaped Retaining wall (4.5m to 5.5m)	Available	Submitted vide letter no. (2426 D-07.11.2020), (2452 D-28.11.20)	Approved by IE letter no. 1171 (08.12.2020)	
28	Retaining wall (2m to 10m)	Available	Submitted vide letter no. (1487 D-21.10.2019), (2446 D-28.11.20)	Approved by IE letter no. 1169 (08.12.2020)	
29	Crash Barrier details over Retaining wall	Available	Submitted vide letter no. (2397 D-21.10.2020), (2445 D-28.11.20)	Approved by IE letter no. 1170 (08.12.2020)	
30	Gantry & Signage Foundation	Available	Submitted vide letter no. 2517 D- 13.01.2021	Approved by IE letter no.1241 (21.01.2021), IE letter no.1447 (02.06.2021)	
31	Electric Work Plan	Available	Submitted vide letter no. 2495 D- 30.12.2020	Approved by IE letter no.1234 (14.01.2021)	
32	Stair Case of ROB	Available	Submitted vide letter no. 2479 D- 17.12.2020	Approved by IE letter no.1211 (14.01.2021)	
33	Strip Seal Expansion Joint for 57+127 MBH	Available	Submitted vide letter no. 2617 D- 03.04.2021	Approved by IE letter no.1382 (20.04.2021)	
34	Strip Seal Expansion Joint for 57+127 MBHigh	Available	Submitted vide letter no. 2699 D- 18.06.2021	Approved by IE letter no.1513 (24.07.2021)	

35	High Mast	Available	Submitted vide letter no. 2726 D- 19.07.2021	Approved by IE letter no.1514 (24.07.2021)
35	KM Stone, 200mtr Stone, Boundary Pillar / Guard	Available	Submitted vide letter no. 2670 D- 20.05.2021	Approved by IE letter no.1436 (27.05.2021)
36	Post Poles & their Foundation for ATMS	Available	Submitted vide letter no. 27000 D- 18.06.2021	Approved by IE letter no.1517 (27.07.2021)
37	Drawings of Single Booth & Reversible Booth	Available	Submitted vide letter no. 2716 D- 12.07.2021	Approved by IE letter no.1510 (22.07.2021)
38	Stone Pitching & Chute Drain	Available	Submitted vide letter no. 2723 D- 24.07.2021	Approved by IE letter no.1515 (24.07.2021)
40	Road Delineators	Available	Submitted vide letter no. 2728 D- 24.07.2021	Approved by IE letter no.1522 (28.07.2021)
41	Strip Seal Expansion Joint for ROB	Available	Submitted vide letter no. 2756 D- 16.08.2021	Approved by IE letter no.1559 (20.08.2021)
42	Non Destructive Test & Bridge Load Test Drawing for ROB	Available	Submitted vide letter no. 2745 D- 07.08.2021	Approved by IE letter no.1560 (20.08.2021)
43	Poles & Their Foundation for ATMS	Available	Submitted vide letter no. 2790 D- 04.09.2021	Approved by IE letter no.1590 (14.09.2021)
44	Pedestrian Guard Rail	Available	Submitted vide letter no. 2795 D- 06.09.2021	Approved by IE letter no.1584 (07.09.2021)
45	Overhead & Cantilever Gantry	Available	Submitted vide letter no. 2796 D- 06.09.2021	Approved by IE letter no.1606 (28.09.2021)
46	Public Toilet at Truck Lay bye Location	Available	Submitted vide letter no. 2819 D- 18.09.2021	Approved by IE letter no.1607 (28.09.2021)
47	Pole of Compact VMS Cantilever Gantry (M/s Logicmo Systems Pvt Ltd)	Available	Submitted vide letter no. 2818 D- 18.09.2021	Approved by IE letter no.1603 (27.09.2021)
48	Gan Slab of Flyover at Km	Available	Submitted vide letter no. 2820 D- 18.09.2021	Approved by IE letter no.1618 (01.10.2021)
49	Road Delineator	Available	Submitted vide letter no. 2890 D- 18.10.2021	Approved by IE letter no.1642 (20.10.2021)
50	Toll Plaza Sign Board	Available	Submitted vide letter no. 2981 D- 19.01.2022	Approved by IE letter no.1766 (03.02.2022)
51	Major and Minor Junction	Available	Submitted vide letter no. 2833 D- 25.09.2021	Approved by IE letter no.1697 (26.11.2021)
52	Road Studs	Available	Submitted vide letter no. 2842 D- 29.09.2021	Approved by IE letter no.1676 (05.11.2021)
	Load Test Arrangement Drawings			
50	Non Destructive Test & Bridge Load Test Drawing for VUP 12+125	Available	Submitted vide letter no. 2896 D- 22.10.2021	Approved by IE letter No.165 (29.10.2021)

51	Non Destructive Test & Bridge Load Test Drawing for VUP 15+725	Available	Submitted vide letter no. 2897 D- 22.10.2021	Approved by IE letter No.1659 (29.10.2021)	
52	Non Destructive Test & Bridge Load Test Drawing for VUP 19+965	Available	Submitted vide letter no. 2898 D- 22.10.2021	Approved by IE letter No.1660 (29.10.2021)	
53	Non Destructive Test & Bridge Load Test Drawing for VUP 25+100	Available	Submitted vide letter no. 2899 D- 22.10.2021	Approved by IE letter No.1661 (29.10.2021)	
54	Non Destructive Test & Bridge Load Test Drawing for VUP 27+025	Available	Submitted vide letter No. 2900 D- 22.10.2021	Approved by IE letter No.1662 (29.10.2021)	
55	Non Destructive Test & Bridge Load Test Drawing for VUP 30+078	Available	Submitted vide letter no. 2847 D- 01.10.2021	Approved by IE letter no.1624 (07.10.2021)	
56	Non Destructive Test & Bridge Load Test Drawing for VUP 41+102	Available	Submitted vide letter no. 2869 D- 09.10.2021	Approved by IE letter no.1644 Dt. 20.10.2021 & 1689 Dt. 20.11.2021	
57	Non Destructive Test & Bridge Load Test Drawing	Available	Submitted vide letter no. 2848 D- 01.10.2021	Approved by IE letter no.1611 (29.09.2021)	
58	for VUP 49+330 Non Destructive Test & Bridge Load Test Drawing for VUP 54+500	Available	Submitted vide letter no. 2901 D- 22.10.2021	Approved by IE letter no.1654 Dt. 28.10.2021 & 1686 dt. 11.11.2021.	
59	Non Destructive Test & Bridge Load Test Drawing for FOB 46+950	Available	Submitted vide letter no. 2870 D- 09.10.2021	Approved by IE letter no.1644 (20.10.2021)	
60	Non Destructive Test &	Available	Submitted vide letter no. 2871 D- 09.10.2021	Approved by IE letter no.1656 (29.10.2021)	
61	Non Destructive Test &	Available	Submitted vide letter no. 2895 D- 22.10.2021	Approved by IE letter no.1657 (29.10.2021)	
62	Non Destructive Test & Bridge Load Test Drawing for MJB 36+070	Available	Submitted vide letter no. 2881 D- 13.10.2021	Approved by IE letter no.1645 (20.10.2021)	
63	Non Destructive Test &	Available	Submitted vide letter no. 2845 D- 01.10.2021	Approved by IE letter no.1620 (05.10.2021)	
6	Non Destructive Test & Bridge Load Test Drawing for ROB Km. 44+158	Available	Submitted vide letter no. 2849 D- 01.10.2021	Approved by IE letter no.1675 (05.11.2021)	
6	Non Destructive Test & Bridge Load est Diamong for Elevated Km. 47+840	Available	Submitted vide letter no. 2880 D- 13.10.2021	Approved by IE letter no.1674 (05.11.2021)	

Page 59 of 62

12. Mobilization of Manpower

lame of the Employee	Designation	Department	
Atul Kumar Mishra	Sr. Project Manager	Technical	
Balram Singh Shekhawat	Manager	Liasion	
aykendra upadhyay	Asst. Manager	Planning & Billing	
Vilesh Patel	Dy. Project Manager	Highway	
(uldeep Singh	Sr.Surveyor	Survey	
Basant Lal	Sr. Accountant	Finance & Accounts	
	HR & ADMIN DEPARTMENT		
Executive	01 No.	HR & Admin	
Supervisor	02 Nos.	HR & Admin	
Office Boy	02 Nos.	HR & Admin	
Office boy	PLANNING & BILLING DEPARTMENT		
Engineer	01 No.	Planning & Billing	
Engineer	QA/QC DEPARTMENT		
Lab Asst.	01 Nos	QA/QC	
	01 No	QA/QC	
Engineer	HIGHWAY DEPARTMENT		
Fortuna	02 Nos	Highway	
Engineer	02 Nos	Highway	
Sr. Supervisor	03 Nos	Highway	
Supervisor	02 Nos	Highway	
Foreman Highway			
	STRUCTURE DEPARTMENT		
	01 Nos	Structure	
Supervisor	OTHOS		
	SURVEY DEPARTMENT		
Sr. Surveyor	01 Nos	Survey	
	STORE DEPARTMENT		
Sr. Executive	01 Nos	Store	
Executive	01 Nos	Store	
Jr. Executive	01 Nos	Store	
	HEALTH & SAFETY DEPARTMENT		
Safety officer	01 Nos	Health & Safety	
Supervisor	02 Nos	Health & Safety	
Supervisor	PLNAT & MACHINERY DEPARTMENT	NT	
Supervisor	02 Nos	Mechanical	
Asst. Engineer	01 Nos	Mechanical	
	01 Nos	Mechanical	
Mechanic	10 Nos	Mechanical	
Driver HMV	18 Nos	Mechanical	
Operator / Helper	02 Nos.	P&M	
jr. Electrician		P&M	

Page 60 of 62

Welder	01 Nos.	P&M	
1101001	5 & V		
Sr. Officer	01 Nos.	S & V	
J. O	HSE		
Male Nurse	03 Nos.	HSE	
Patrolling Officer RPO	02 Nos.	HSE	
CRO	01 NOS.	HSE	

13. Mobilization of Resources (Plant and Machineries)

DETAILS OF MACHINERY						
S.No	Name of Machinery	Total	Remarks			
1	Hywa /Tipper	3				
2	Water Tanker	12				
3	Back Hoe Loader	1				
4	Tractor	6				
5	Tower Light	1				
6	DG Set	1				
7	Light Vehicle	8				
8	Baby Roller	1				
9	Ambulance Van	1				
10	Recovery Crane	1				
11	Bitumen Sprayer	1				
	TOTAL===>>	36				



14. Site Progress Photo





Km. 37+850 & 33+700

Photographs of casualty replacement of avenue plantation





KM. 27+700

Azadi Ka Amrit Mahotsav Plantation by Mr. Madan Dilavar & Mr. JP Gupta (PD)







KM. 27+700

Azadi Ka Amrit Mahotsav Plantation by Mr. Mr. Brijendra Meena (DGM) & Mr. A.K. Mishra (SPM)





KM. 27+700

Azadi Ka Amrit Mahotsav after Plantation work by Chief Guest , NHAI Authority & PIL Authority & School Children



