

**Addendum No. 1 to the
Request for Proposal**

Dated:

**PUBLIC WORKS DEPARTMENT
GOVERNMENT OF RAJASTHAN**

ADDENDUM NO. 1

TO THE

REQUEST FOR PROPOSAL (RFP)

For

**UPGRADING AND REHABILITATION OF ROADS IN THE DISTRICTS OF
ALWAR , BHARATPUR & JAIPUR IN THE STATE OF RAJASTHAN (PACKAGE-
01) ON HYBRID ANNUITY MODEL UNDER SWISS CHALLENGE METHOD OF
PROCUREMENT**

20/4/2018

**Addendum No. 1 to the
Request for Proposal**

Following modifications to the RFP for Swiss Challenge Package- 01: Upgrading and Rehabilitation of Roads in the Districts of Alwar, Bharatpur & Jaipur in the State of Rajasthan (Package -01) on Hybrid Annuity Model under Swiss Challenge Method of procurement are made as under.

The deletions from the earlier text of the RFP/DCA are indicated as strikethroughs and additions are underlined.

S.No.	Reference Clause	Addendum to RFP (including DCA Vol I and II)																					
1	DCA Vol I, ARTICLE 12, CONSTRUCTION OF THE PROJECT, 12.3 Construction of the Project	<p>12.3 Construction of the Project</p> <p>12.3.1 On or after the Appointed Date, the Concessionaire shall undertake construction of the Project as specified in Schedule-B and Schedule-C, and in conformity with the Specifications and Standards set forth in Schedule-D. The 1095th (one thousand ninety fifth) <u>910th (nine hundred and tenth)</u> day from the Appointed Date shall be the scheduled date for completion of the Project (the "Scheduled Completion Date") and the Concessionaire agrees and undertakes that the Project shall be completed on or before the Scheduled Completion Date.</p>																					
2	DCA Vol I, ARTICLE 22, FINANCIAL CLOSE, 22.1 Financial Close	<p>22.1 Financial Close</p> <p>22.1.1 The Concessionaire hereby agrees and undertakes that it shall achieve Financial Close, for and in respect of debt equal to at least 56% (fifty six per cent) of the <u>Total</u> Project Cost, within a period 180 (one hundred and eighty) days from the date of this Agreement and in the event of delay, it shall be entitled to a further period not exceeding 90 (ninety) days, subject to payment of Damages to the Authority in a sum calculated at the rate of 0.05% (zero point zero five per cent) of the Performance Security for each day of delay, provided that the Damages specified herein shall be payable every week in advance and the period beyond the said 180 (one hundred and eighty) days shall be granted only to the extent of Damages so paid; provided further that no Damages shall be payable if such delay in Financial Close has occurred as a result of any default or delay by the Authority in procuring satisfaction of the Conditions Precedent specified in Clause 4.1.2 or due to Force Majeure. For the avoidance of doubt, the Damages payable hereunder by the Concessionaire shall be in addition to the Damages, if any, due and payable under the provisions of Clause 4.3.</p>																					
3	Schedule - B, R-1 (Natani ka Bada - Kathkumar), Appendix B- XII, Details of ROBs/ RUBs	<p align="center">I. New ROB to be constructed</p> <table border="1"> <thead> <tr> <th>S. No.</th> <th>Location</th> <th>Design Chain age</th> <th>Name of Crossing LC No.</th> <th>RoW of Rail way</th> <th>Ske w An gle</th> <th>Total Length of Structure (Km)</th> <th>Width of Structure (m)</th> <th>Stair Case/ Footpat h/ VUP</th> <th>Remarks</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Malakhe da (Bypass)</td> <td>12-050</td> <td>LC No. 128-C <u>24</u></td> <td>60m</td> <td>89</td> <td>0.642</td> <td>129</td> <td>0.750m Both sides</td> <td>The RoB location is at railway chainage <u>km</u> 92510</td> </tr> </tbody> </table>		S. No.	Location	Design Chain age	Name of Crossing LC No.	RoW of Rail way	Ske w An gle	Total Length of Structure (Km)	Width of Structure (m)	Stair Case/ Footpat h/ VUP	Remarks	1	Malakhe da (Bypass)	12-050	LC No. 128-C <u>24</u>	60m	89	0.642	129	0.750m Both sides	The RoB location is at railway chainage <u>km</u> 92510
S. No.	Location	Design Chain age	Name of Crossing LC No.	RoW of Rail way	Ske w An gle	Total Length of Structure (Km)	Width of Structure (m)	Stair Case/ Footpat h/ VUP	Remarks														
1	Malakhe da (Bypass)	12-050	LC No. 128-C <u>24</u>	60m	89	0.642	129	0.750m Both sides	The RoB location is at railway chainage <u>km</u> 92510														

(PD, Alwar)

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S.No.	Reference Clause	Addendum to RFP (including DCA Vol I and II)									
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4	Schedule – B, R-2 (Ramgarh – Sikri)	4.19 Retaining Wall									
		Sl. No.	Location		Length (M)	Side	Remarks				
			From	To							
		1	2+490	2+625	1x70	RHS	Existing in Poor Condition Repair and Rehabilitation				
		2	2+600	2+650	1x20	RHS	Existing in Poor Condition Repair and Rehabilitation				
		3	2+960	3+290	1x120	LHS	Existing in Poor Condition Repair and Rehabilitation				
4	3+545	4+050	2x245	BHS	Existing in Poor Condition Repair and Rehabilitation						
Total Length =>					700						
5	Schedule – B, R-3 (Mahuwa – Gadi – Govindgarh), 4.8 Type of Pavement Design & Pavement	Table B-3 Type of Pavement Length of section (Km)									
6	Schedule – B, R-4 (Ajarka – Tala), Appendix B-III, Details of Bypasses and New Alignments	1. Bypasses, S.No 3 Jasai Sarai Kalan									
7	Schedule – B, R-4 (Ajarka – Tala), Appendix B-V, 1. Details of Proposed ROW and Additional Land	1. Proposed ROW Details of proposed ROW for the Project Highway are given below:									
		S.No	Design Chainage (Km)				Proposed ROW (m)				
			From	To							
		1	0+000	0+525		30					
		2	0+525	1+850		30					
3	1+725	4+075 4+200		16							
4	4+075 4+200	5+155 5+031		30							

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(PD, A.Lway)

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**Addendum No. 1 to the
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S.No.	Reference Clause	Addendum to RFP (including DCA Vol I and II)					
		5	5+155 <u>5+031</u>	11+330 <u>11+350</u>	16		
		6	11+330 <u>11+350</u>	13+060 <u>13+000</u>	16 <u>30</u>		
		7	13+060 <u>13+000</u>	17+410	16		
		8	17+410	24+631	20		
		9	24+631	69+550	Not in Scope of Work Under NCRPB		
		10	69+550	70+300	16		
		11	70+300	72+750	16		
		12	72+750	73+435	20		
		13	73+435	82+640	21		
		14	82+640	84+400	16		
		15	84+400	88+050	16		
		16	88+050	88+750	16		
		17	88+750	109+640	Not in Scope of Work Under NCRPB		
		18	109+640	122+800 <u>120+478</u>	16		
		19	122+800 <u>120+478</u>	122+700 <u>122+400</u>	30		
		20	122+700 <u>122+400</u>	124+760	16		
		21	124+760	128+889	16		
8	Schedule – B, R-4 (Ajarka – Tala), Appendix B-V, 2. Additional Land Required	2. Additional Land Required Details of additional land to be acquired are given below:					
		S.No	Design Chainage (km)		Additional Land Width (m)		Remark
			From	To	LHS	RHS	
		1	23-000	23-300	20	20	Toll Plaza
		2	65-520	65-820	22	22	Toll Plaza
		3	119-630	119-930	18	18	Toll Plaza
		4	<u>95+082</u>	<u>95+760</u>	<u>15</u>	<u>15</u>	<u>Agar Bypass</u>

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(PD, Alwal)

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S.No.	Reference Clause	Addendum to RFP (including DCA Vol I and II)			
9	Schedule – B, R-4 (Ajarka – Tala), Appendix B-VI, New Intersections	A. At-Grade Intersections			
		S.No	Location of intersection Design Chainage (km)	Indicate figure number of Typical Design in Manual to be referred	Remark
		1	0+000	Refer Chapter 3 of Manual (IRC SP:41-1994)	3-Leg
		2	1+850	Refer Chapter 3 of Manual (IRC SP:41-1994)	3-Leg
		3	4+200	Refer Chapter 3 of Manual (IRC SP:41-1994)	3-Leg
		4	5+031	Refer Chapter 3 of Manual (IRC SP:41-1994)	3-Leg
		5	11+350	Refer Chapter 3 of Manual (IRC SP:41-1994)	3-Leg
		6	13+000	Refer Chapter 3 of Manual (IRC SP:41-1994)	3-Leg
		7	120+478	Refer Chapter 3 of Manual (IRC SP:41-1994)	3-Leg
		8	122+400	Refer Chapter 3 of Manual (IRC SP:41-1994)	3-Leg
		9	<u>95+082</u>	<u>Refer Chapter 3 of Manual (IRC SP:41-1994)</u>	<u>3-Leg</u>
10	<u>95+760</u>	<u>Refer Chapter 3 of Manual (IRC SP:41-1994)</u>	<u>3-Leg</u>		
10	Schedule – B, R-6 (Kotkasim – Tapukara – Haryana Border), Appendix B-I, Typical Cross – sections and Application	Typical Cross – sections and Application Length (m) (Km) *			

Sr
(PD, Alwal)

SR 2/2025

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S.No.	Reference Clause	Addendum to RFP (including DCA Vol I and II)				
		Table B-3 Type of Pavement Design				
S.No.	Chainage		Length (Km)	Type of Pavement	Remark	
	From	To				
11	Schedule – B, R-7 (Deeg – Kaman),	5+000	6+200	1.200	Flexible	(Cold in Place in Recycling)
2		6+200	6+375	0.175	Flexible	
3		6+375	8+000	1.625	Flexible	
4		12+380	15+145	2.765	Flexible	
5		15+445	17+400	1.955	Flexible	
6		17+400	17+725	0.325	Flexible	
7		18+000	20+525	2.525	Flexible	
8		20+525	20+800	0.275	Flexible	
9		<u>20+800</u>	<u>22+000</u>	<u>1.200</u>	<u>Flexible</u>	
10		<u>22+000</u>	<u>22+380</u>	<u>0.380</u>	<u>Flexible</u>	

(PD, ALWAY)

24/05/06

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12	Schedule – B, R-7 (Deeg – Kaman),	Table B-4 Type of Rigid Pavement Length (m) (Km) * * * * *																																																																																																								
13	Schedule – B, R-7 (Deeg – Kaman), Appendix B-I	Typical Road Cross – section and Application Length (Km) * * * * *																																																																																																								
14	Schedule – B, R-7 (Deeg – Kaman), Appendix B-II	<p align="center">Details of Stretches Proposed for Reconstruction of Flexible Pavement</p> <table border="1"> <thead> <tr> <th rowspan="2">S. No.</th> <th colspan="2">Design Chainage</th> <th rowspan="2">Length (Km)</th> <th rowspan="2">Remark</th> </tr> <tr> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>1+425</td> <td>1+486</td> <td>0.061</td> <td>=</td> </tr> <tr> <td>2</td> <td>1+486</td> <td>3+345</td> <td>1.859</td> <td>-</td> </tr> <tr> <td>3</td> <td>3+345</td> <td>4+260</td> <td>0.915</td> <td>-</td> </tr> <tr> <td>4</td> <td>4+525</td> <td>5+000</td> <td>0.475</td> <td>-</td> </tr> <tr> <td>5</td> <td>8+000</td> <td>8+025</td> <td>0.025</td> <td>-</td> </tr> <tr> <td>6</td> <td>8+310</td> <td>8+475</td> <td>0.165</td> <td>=</td> </tr> <tr> <td>7</td> <td>8+475</td> <td>10+800</td> <td>2.325</td> <td>-</td> </tr> <tr> <td>8</td> <td>10+800</td> <td>11+490</td> <td>0.690</td> <td>-</td> </tr> <tr> <td>9</td> <td>22+380</td> <td>22+524</td> <td>0.144</td> <td>=</td> </tr> <tr> <td colspan="3">Total</td> <td>6.289</td> <td>6.659</td> </tr> </tbody> </table>	S. No.	Design Chainage		Length (Km)	Remark	From	To	1	1+425	1+486	0.061	=	2	1+486	3+345	1.859	-	3	3+345	4+260	0.915	-	4	4+525	5+000	0.475	-	5	8+000	8+025	0.025	-	6	8+310	8+475	0.165	=	7	8+475	10+800	2.325	-	8	10+800	11+490	0.690	-	9	22+380	22+524	0.144	=	Total			6.289	6.659																																															
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15	Schedule – B, R-8 (Kherli – Nadbai – Kumher to UP Border), 4.8 Type of Pavement & Pavement Design	<p align="center">4.8. Type of Pavement & Pavement Design</p> <p>Type of pavement shall be Flexible provided as per Section 5 of the Manual. However, in the sections given in Table B-3, B-4 B-3 the type of pavement shall be as specified therein.</p> <p align="center">Table B-3 Type of Pavement Design</p> <table border="1"> <thead> <tr> <th rowspan="2">S.No</th> <th colspan="2">Design Chainage</th> <th rowspan="2">Length (Km)</th> <th rowspan="2">Type of Pavement</th> <th rowspan="2">Remark</th> </tr> <tr> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr><td>1</td><td>0+000</td><td>0+015</td><td>0.015</td><td>Flexible</td><td></td></tr> <tr><td>2</td><td>0+015</td><td>1+435</td><td>1.420</td><td>Flexible</td><td></td></tr> <tr><td>3</td><td>1+865</td><td>2+780</td><td>0.915</td><td>Flexible</td><td></td></tr> <tr><td>4</td><td>2+900</td><td>3+050</td><td>0.150</td><td>Flexible</td><td></td></tr> <tr><td>5</td><td>3+050</td><td>5+010</td><td>1.960</td><td>Flexible</td><td></td></tr> <tr><td>6</td><td>5+160</td><td>5+800</td><td>0.640</td><td>Flexible</td><td></td></tr> <tr><td>7</td><td>5+800</td><td>10+425</td><td>4.625</td><td>Flexible</td><td></td></tr> <tr><td>8</td><td>10+950</td><td>16+032</td><td>5.082</td><td>Flexible</td><td></td></tr> <tr><td>9</td><td>18+810</td><td>23+980</td><td>5.170</td><td>Flexible</td><td></td></tr> <tr><td>10</td><td>23+980</td><td>24+010</td><td>0.030</td><td>Flexible</td><td></td></tr> <tr><td>11</td><td>24+640</td><td>27+050</td><td>2.410</td><td>Flexible</td><td></td></tr> <tr><td>12</td><td>27+050</td><td>27+650</td><td>0.600</td><td>Flexible</td><td></td></tr> <tr><td>13</td><td>27+650</td><td>30+345</td><td>2.695</td><td>Flexible</td><td></td></tr> <tr><td>14</td><td>30+345</td><td>30+480</td><td>0.135</td><td>Flexible</td><td></td></tr> <tr><td>15</td><td>31+070</td><td>33+180</td><td>2.110</td><td>Flexible</td><td></td></tr> <tr><td>16</td><td>33+970</td><td>34+350</td><td>0.380</td><td>Flexible</td><td></td></tr> </tbody> </table>	S.No	Design Chainage		Length (Km)	Type of Pavement	Remark	From	To	1	0+000	0+015	0.015	Flexible		2	0+015	1+435	1.420	Flexible		3	1+865	2+780	0.915	Flexible		4	2+900	3+050	0.150	Flexible		5	3+050	5+010	1.960	Flexible		6	5+160	5+800	0.640	Flexible		7	5+800	10+425	4.625	Flexible		8	10+950	16+032	5.082	Flexible		9	18+810	23+980	5.170	Flexible		10	23+980	24+010	0.030	Flexible		11	24+640	27+050	2.410	Flexible		12	27+050	27+650	0.600	Flexible		13	27+650	30+345	2.695	Flexible		14	30+345	30+480	0.135	Flexible		15	31+070	33+180	2.110	Flexible		16	33+970	34+350	0.380	Flexible	
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		17	34+650	39+015	4.365	Flexible		
		18	39+695	40+715	1.020	Flexible		
		19	40+715	40+815	0.100	Flexible		
		20	40+815	41+685	0.870	Flexible		
		21	41+745	42+175	0.430	Flexible		
		22	42+340	42+865	0.525	Flexible		
		23	43+495	45+530	2.035	Flexible		
		24	45+655	49+030	3.375	Flexible		
		25	50+175	51+115	0.940	Flexible		
Table B-4 B-3 Type of Pavement								
		S.No	Design Chainage		Length (in KM)	Type of Pavement		
			From	To				
		1	1+435	1+865	0.43	Rigid		
		2	2+780	2+900	0.12	Rigid		
		3	5+010	5+160	0.15	Rigid		
		4	10+425	10+950	0.525	Rigid		
		5	17+672	18+810	1.138	Rigid		
		6	23+980	24+010	0.03	Rigid		
		7	24+010	24+270	0.26	Rigid		
		8	24+270	24+640	0.37	Rigid		
		9	30+345	30+480	0.135	Rigid		
		10	30+480	31+070	0.59	Rigid		
		11	33+180	33+970	0.79	Rigid		
		12	39+015	39+695	0.68	Rigid		
		13	41+685	41+745	0.06	Rigid		
		14	42+175	42+340	0.165	Rigid		
		15	42+865	43+495	0.63	Rigid		
		16	45+530	45+655	0.125	Rigid		
		17	49+030	50+175	1.145			
		Total Length (Km)			7.343			
16	Schedule – B, R-8 (Kherli – Nadbai – Kumher to UP Border), Appendix B-I, Typical Road Cross – sections and Application	* * * * *					Length (Km)	* * * * *
		* * * * *						* * * * *

(PD, Alwar)

(Signature)

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17	Schedule – B, R-8 (Kherli – Nadbai – Kumher to UP Border), Appendix B-II, Details of Stretches Proposed for Reconstruction	Details of Stretches Proposed for Reconstruction				
		Sl. No.	Design Chainage		Length (Km)	
			From	To		
		Part-I (Kherli-Nadbai-Kumher)				
		1	0+000	0+015	0.015	
		2	0+015	1+435	1.42	
		3	1+435	1+865	0.43	
		4	1+865	2+780	0.915	
		5	2+780	2+900	0.12	
		6	2+900	3+050	0.15	
		7	3+050	5+010	1.96	
		8	5+010	5+160	0.15	
		9	5+160	5+800	0.64	
		10	5+800	10+425	4.625	
		11	10+425	10+950	0.525	
		12	10+950	16+032	5.082	
		13	23+980	24+010	0.03	
		13 14	24+270	24+640	0.37	
		14 15	27+050	27+650	0.6	
		16	30+345	30+480	0.135	
		Part-II (Kumher to UP Border)				
15 17	39+015	39+695	0.68			
16 18	40+715	40+815	0.1			
18	Schedule – B, R-8 (Kherli – Nadbai – Kumher to UP Border), Appendix B-XI,	4. Widening of Culverts				
		Sl.No.	Design Chainage(km)	Existing Structure*		Remarks
				Type	Width (m)	
		Part-I (Kherli-Nadbai-Kumher)				
		1	1+630	Syphon	10	Widening as per site conditions IRC
		2	2+777	Slab Culvert	8.5	--Do--
		3	4+763	Slab Culvert	7.8	--Do--
		4	9+963	Slab Culvert	7.5	--Do--
		5	14+589	Slab Culvert	7.3	--Do--
		6	23+415	Syphon	10	--Do--
		7	24+865	Syphon	10	--Do--
		8	25+535	Syphon	10	--Do--
		9	26+685	Syphon	10	--Do--
		10	27+035	Syphon	10	--Do--
11	28+335	Syphon	10	--Do--		

(PD, Alwar)

(Signature)

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20	Schedule – B, R-9 (Kheria Mod – UP Border), Appendix B-I	<p align="center">Include TCS -3</p> <p align="center">TCS - 3 STRENGTHING OF EXISTING 2 - LANE CARRIAGE WAY TO 2 - LANE AND WIDENING WITH GRANULAR SHOULDER</p>																																																																											
21	Schedule – B, R-10 (Nagar – Nadbai – Halana – Wer	<p align="center">* * * * *</p> <p align="center">Table B-3 Type of Pavement</p> <table border="1"> <thead> <tr> <th rowspan="2">S. No.</th> <th colspan="2">Design Chainage</th> <th rowspan="2">Length of section (m)</th> <th rowspan="2">Type of Pavement</th> </tr> <tr> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>0+000</td> <td>0+500</td> <td>500</td> <td>Rigid</td> </tr> </tbody> </table>	S. No.	Design Chainage		Length of section (m)	Type of Pavement	From	To	1	0+000	0+500	500	Rigid																																																															
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SD
(PD, Alwal)

SD 25/06

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22	Schedule – D, R-7 (Deeg Kaman), 3. Cold Mix Recycling and R-9 (Kheria Mod – UP Border)	<p>3. Cold Mix Recycling Cold mix recycling as stipulated in Clause 7.3 of the IRC 120-2015 at locations indicated in schedule B at Appendix B-I.</p> <p>3. Cold in Place Recycling Cold in Place Recycling as per IRC 120-2015 (Recommended Practice for Recycling of Bituminous Pavements) at locations indicated in Schedule B at Table B-3</p>																																																																																
23	Schedule – B, All Roads in Clause 4.8(Pavement Design)	<p align="center">* * * * *</p> <p>As per Manual requirement, a minimum thickness (in mm) shall be adopted for pavement design.</p> <p align="center">* * * * *</p>																																																																																
24	Schedule – B, R-2 (Ramgarh-Sikri), Appendix B-II	<p align="center">Details of Stretches Proposed for Reconstruction of flexible Pavement</p> <table border="1"> <thead> <tr> <th rowspan="2">Sl. No.</th> <th colspan="2">Design Chainage</th> <th rowspan="2">Length (m)</th> </tr> <tr> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr><td>1</td><td>0</td><td>200</td><td>200</td></tr> <tr><td>2</td><td>200</td><td>525</td><td>325</td></tr> <tr><td>3</td><td>2175</td><td>2400</td><td>225</td></tr> <tr><td>4</td><td>2600</td><td>2750</td><td>150</td></tr> <tr><td>5</td><td>3950</td><td>4100</td><td>150</td></tr> <tr><td>6</td><td>8425</td><td>8475</td><td>50</td></tr> <tr><td>7</td><td>8475</td><td>27745</td><td>Not in Scope due to Proposed under</td></tr> </tbody> </table>	Sl. No.	Design Chainage		Length (m)	From	To	1	0	200	200	2	200	525	325	3	2175	2400	225	4	2600	2750	150	5	3950	4100	150	6	8425	8475	50	7	8475	27745	Not in Scope due to Proposed under																																														
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NCRPB	Total Length of Reconstruction (M) :			2160-3070
	7-8	8-9	9-10	
155	27745	27900	27900	155
75	28200	28275	29125	75
30	29095	29125	31800	30
1000	30800	31800	31800	1000
400	31800	32200	32200	400
13	32200	32510	32510	13

Handwritten signature and date
(P.O./R/2018)

Handwritten signature and date
20/10/18
21/10/18

Additional Chief Engineer (PPP)
PWD Rajasthan, Jaipur