RSP/W6/06 Rehabilitation of Road R6 - M1 laloveni km 0+000 - km 6+550"

Agreed measurable milestones to ensure works completion

			greed measurab	ie iiiiesto	nes to ens	BUIL MADIKS	completio	VIII VIII VIII VIII VIII VIII VIII VII	THE PARTY NAMED IN				MIL AND MANAGEMENT	to Resident to the last to the			
Milestone	Date	Responsible	Means of verification	Dec-16	Jan-17	Feb-17	Mar-17	Apr-17	May-17	Jun-17	Jul-17	Aug-17	Sep-17	Oct-17	Nov-17	Dec-17	Jan-18
1. Provision by Contractor of acceptable Advance Payment Bank Guarantee	31-Mar-17	Contractor	Handed over to Employer				(111
2. Approval of Construction Drawings and Road Safety Audit																	
2.1 Employer's approval of Construction Drawings for road works between km 0+000 - km 2+730 and km 3+400 - km 6+550, (approval of drawings km 2+730 to km 3+400 on 29.06.2016)	20-Dec-16	Employer	Handed over to Contractor	\rightarrow													
2.2.1 Submission of Road Safety Audit Stamped and Signed by approved auditors, 2.2.2 Submission of approved verified Construction Drawings	15 - March 2017 15 - March	Contractor	Handed over to Engineer				♦										
3.Submission of Contractor's revised Work Programme and Cash Flow	2017 15-Mar-17	Contractor	Engineer's				A										
4.Approval of Variation Order for revised BoQ related to Construction	31-Mar-17	Employer	verification Handed Over to				V (<u> </u>									_
5. Approval of trial section for ballast sub-base layer	21-Mar-17	Contractor	Contractor Engineer's verification														
6. Approval of trial section for cement stabilized base	30-Mar-17	Contractor	Engineer's verification														
7. Approval of trial section for coated macadam 80 mm	13-Apr-17	Contractor	Engineer's verification					\rightarrow									
8. Approval of trial section for Binder 60 mm	18-Apr-17	Contractor	Engineer's verification														
9. Approval of trial section for cold recycling	22-May-17	Contractor	Engineer's verification						\rightarrow								
10. Approval of trial section for Binder 80 mm	22-Jun-17	Contractor	Engineer's verification Engineer's														
11. Approval of trial section for wearing course 50 mm	28-Aug-17	Contractor	verification														
12. Stock piles of materials for the main items of works to be established for:			Vermodelon										A				
a) selected fill for shoulders (out of total 8.064,99 m3)	monthly	Contractor	Engineer's verification					264	277	591	3596	3140	197				
			Production days					.5	13	6	25	26	6				
b) M300 shoulder surfacing material and widening (out of total 5.006,55 m3)	monthly	Contractor	Engineer's verification						227	1070	349		1	3360,25			
			Production days						5	26	7	_					
c) Sub-base Ballast material for widening (out of total 4.827,36 m3)	monthly	Contractor	Engineer's verification						1852	560	867	1548					
			Production days						13	6	6	14					
d) ballast delivery by month, (out of total 8.349,54 m3)	monthly	Contractor	Engineer's verification				950	697	2228	2252	1241	981					
			Production days				6	6	19	21	18	12					
e) cement stabilised base course material delivery by month, (out of total 8.030,97 m3)	monthly	Contractor	Engineer's verification					1611	1596	3674	1170						
			Production days					19	22	20	17						

monthly	Contractor	Engineer's verification				438	661	471	817						
		Production days			6	3	8	5	8						
monthly	Contractor	Engineer's verification				328	367	213	544	357					
		Production days				2	6	4	6	5					
monthly	Contractor	Engineer's verification				3535 3655 A		486	2861	3337					
		Production days						3	18	17					
monthly	Contractor	Engineer's verification									5016	669			
		Production days									24	8			
		DB agreement			•	2									
14-Apr-17	Contractor	(2)	I I			♦									
31-Mar-17	Contractor	Approved by the Engineer			(>									
31.Mar.201	Contractor	Evidence of presence on site			(
15-Mar 2017	Contractor	Evidence of presence on site													
15-Mar-17	Contractor		STRUCT		\rightarrow										
Monthly	Contractor	IPS issued	* ADMINIST		4		•			•	\	\langle	\langle	\langle	\lambda
31-Dec-17	Contractor	Taking over	BILD PREEL						11						
	monthly monthly 15.03.2017 31.03.2017 14-Apr-17 31-Mar-17 31-Mar 201 7 15-Mar 2017 15-Mar	monthly Contractor monthly Contractor monthly Contractor 15.03.2017 Contractor 14-Apr-17 Contractor 31-Mar-17 Contractor 31-Mar 201 Contractor 7 15-Mar 2017 Contractor	monthlyContractorverificationmonthlyContractorEngineer's verificationmonthlyContractorEngineer's verificationmonthlyContractorEngineer's verificationProduction daysEngineer's verificationProduction daysProduction days15.03.2017Contractor EmployerDB agreement14-Apr-17ContractorOrganization Chart, CVs, Confirmed presence on site Approved by the Engineer31-Mar-17ContractorApproved by the Engineer31.Mar.201ContractorEvidence of presence on site15-Mar 2017ContractorEvidence of presence on site15-Mar-17ContractorEvidence of presence on site15-Mar-17ContractorEvidence of presence on site15-Mar-17ContractorEvidence of presence on site15-Mar-17ContractorIn proved by the Engineer15-Mar-17ContractorIn proved by the Engineer	monthly Contractor verification monthly Engineer's verification monthly Engineer's verification monthly Engineer's verification Production days Engineer's verification Production days Engineer's verification 15.03.2017 Contractor Employer 14-Apr-17 Contractor Employer DB agreement 0rganization Chart, CVs, Confirmed presence on site Approved by the Engineer 31-Mar-17 Contractor Approved by the Engineer 31.Mar.201 Contractor 7 15-Mar 2017 Contractor Evidence of presence on site Engineer 0 15-Mar-17 Contractor Presence on site Engineer 15-Mar-17 Presence On Site Presence On Site Presence On Site Presence On Site	monthly Contractor production days Engineer's verification Production days Engineer's verification Production days DB agreement Organization Chart, CVs, Confirmed presence on site Approved by the Engineer 31-Mar-17 Contractor Approved by the Engineer 31-Mar 201 Contractor Tontractor Evidence of presence on site Contractor Contractor Presence on site 15-Mar 2017 Contractor Presence on site Approved by the Engineer Evidence of presence on site Approved by the Engineer Evidence of presence on site Approved by the Engineer Evidence of presence on site Approved by the Engineer IPS issued	monthly Contractor Production days Engineer's verification Production days DB agreement Organization Chart, CVs, Confirmed presence on site Approved by the Engineer 31-Mar-17 Contractor Tontractor Evidence of presence on site Ontractor Evidence of presence on site Approved by the Engineer D 15-Mar 2017 Contractor Evidence of presence on site Approved by the Engineer D 15-Mar-17 Contractor Production days Engineer D 15-Mar-17 Contractor Evidence of presence on site Approved by the Engineer Approved by the Engineer Approved by the Engineer Monthly Contractor IPS issued	monthly Contractor production days Engineer's verification Production days Engineer's verification Production days Engineer's verification Production days DB agreement Organization Chart, CVs, Confirmed presence on site Approved by the Engineer 31-Mar-17 Contractor Approved by the Engineer Sil-Mar Contractor Tontractor Tontractor Tontractor Contractor Tontractor Tontractor Tontractor Tontractor Approved by the Engineer Evidence of presence on site Approved by the Engineer Evidence of presence on site Tontractor Monthly Contractor IPS issued	monthly Contractor Engineer's verification Production days Engineer's verification Production days Engineer's verification Production days Engineer's verification Production days Indicate the production days Indicate	monthly Contractor production days Engineer's verification production days Engineer's verification production days Bagreement Organization Chart, CVs, Confirmed presence on site Approved by the Engineer Engineer Soldence of presence on site Approved by the Engineer Contractor Contractor Contractor Contractor Contractor Figineer Monthly Contractor IPS issued	monthly Contractor production days Engineer's verification Production days Engineer's verification Production days 3 18 Engineer's verification Production days 3 18 Engineer's verification Production days Bagreement Organization Chart, CVs, Confirmed presence on site Approved by the Engineer 31-Mar-17 Contractor 31-Mar-2017 Contractor Tontractor Evidence of presence on site Approved by the Engineer Evidence of presence on site Approved by the Engineer Evidence of presence on site Approved by the Engineer Evidence of presence on site Approved by the Engineer Evidence of presence on site Approved by the Engineer Evidence of presence on site Approved by the Engineer Evidence of presence on site Approved by the Engineer Evidence of presence on site Approved by the Engineer Engineer Evidence of presence on site Approved by the Engineer Evidence of presence on site Approved by the Engineer Engineer Evidence of presence on site Approved by the Engineer Engineer Evidence of presence on site Approved by the Engineer Engineer Evidence of presence on site Approved by the Engineer Engineer Evidence of presence on site Approved by the Engineer Engineer Evidence of presence on site Approved by the Engineer Engineer Evidence of presence on site Explication Evidence of presence on site Evidence of presence on sit	monthly Contractor Production days 3	Monthly Contractor Verification Mass Mass	Verification Veri	monthly Contractor Production days 3 8 5 8	monthly Contractor Production days 3

main milestone interim milestone

Employer

Veaceslav Teleman

Date

03.03.2017.

Engineer

Simon Jones

Signed in 4 copies

BNGINEERING
Via Michele Mercati, 51
00197 Roma - Italia