



Construction of Infrastructure	
Contractor's Proposal (Variation) on Request by Engineer	
Employer	
Contractor	
Engineer	
Variation initiated by	<input type="checkbox"/> Engineer (SC 13.1 CoC) <input type="checkbox"/> Contractor (SC 13.2)
Engineer's issues a request to Contractor to submit a Proposal	Engineer's Request, dated
Variation Proposal Consecutive submission number	Variation Proposal submitted by the Contractor on Request of the Engineer No #13001
Object No. / Direction LTL or RTL	<input type="checkbox"/> TUNNEL <input type="checkbox"/> BRIDGE <input type="checkbox"/> on Highway/Soil
Location LT-Lane / RT-Lane Change from ... to	
A _ Description of proposed Works to be performed and a programme to its execution [SC 13.3 (a)] like a Method statement and change in Duration of the tasks to omit some task and execute the Alterations / Variations. Annex A: Quantitative data and financial impact is demonstrated below.	v v v v v v v v v v v v v
= 13.3 (a) Duration of specific task	Result of SC13.3 (a) = Additional 40 days against superseded task
B _ Modification of the programme (revised baseline with disruptions / delay) and to Time for Completion – if applicable [SC 13.3 (b)] Annex B: Excerpt of Time Schedule, of impacted Activities / Tasks to hamper the Time for Completion	v v v v v v v v v v
= 13.3 (b) Time Impact TFC	Result SC13.3 (b) Time Impact on EoT = i.e. 10 days
C _ Financial implications (i.e. Cost Estimate) subject to [SC 13.3 (c)]	v v v v v v v v



Valuate Omissions of Works	V				
Minus	V				
Valuate Additions of Works	V				
	V				
Delta =	V				
plus or minus of the Variation Amount	V				
	V				
	V				
Quantitative scope of Works	Reference should be made to similar BoQ-item (omission, additions)				
Item	Describe	Quantity	Unit	Unit Rate Net (SLL)	Amount (SLL) Net
O	OMISSIONS of BoQ- items				
O1		-			
O2		-			
O3		-			
O4		-			
O5		-			
	minus NET Value of Omissions O, without % VAT				-
	minus GROSS Value of Omissions, inclusive % VAT				-
	SC 13.4 > Initial Contract 70% EUR ... 30% SLL		-EUR	-SLL	
Item	Describe	Quantity	Unit	Unit Rate Net (SLL)	Amount (SLL) Net
A	Alterations / ADDITIONS e.g. with new rates / prices				
A1					
A2					
A3					
A4					
A5					
	plus NET Value of Alterations / Additions A, without % VAT				
	plus GROSS Value of Alterations / Additions inclusive 18% VAT				
SC 13.4	Describe – if applicable - why the contractual portion of Foreign and Local Currency will differ for Payment in Applicable Currencies [SC 13.4] for this Variation Proposal.				
	SC 13.4 CoC > EMP' approval required! FC%USD + LC%GEL		+EUR	+SLL	



= 13.3 (c) Financial Implication of Proposal #13001 Net + VAT = Gross			
Net TOTAL NET Value of VARIATION : Additions A minus Omissions O			
Plus VAT %			
Proposal: TOTAL GROSS Value of VARIATION inclusive VAT = Additions A minus Omissions =			
Proposal in Currencies		=USD	=GEL
Annex C1 Annex C 2 ...			
We ask the Engineer to respond with an approval, approval with comments or rejection as soon as practicable pursuant to Sub-Clause 13.3 [Variation Procedure]. We are aware, not to make any variation of the Permanent Works unless and until Engineer instructs or approves the Variation acc. to SC 13.1 [Right to Vary] by a formal Notice of Determination subject to SC03.5 (RB1999/MDb2010).			
Contractor submission of the Variation Proposal	Date:	(authorized Contractor's PM) Name:	Signature:
Contractor submission of Variation Proposal to the Engineer to proceed and Employer to be consulted			
Engineer GuB GmbH received	Date:	GM Helmut F Giesa Name:	Signature:
Employer MoWHI received	Date:	On behave of Minister Anthony B. Camara Name:	Signature:

ANNEXES SC 13.3 (a)

- A 1
- A 2
- A 3

Annexes SC 13.3 (b)

- B 1
- B 2
- B 3

Annexes SC 13.3 (c)

- C 1
- C 2
- C 3

End of Template ... Proposal Variation SC 13.3 ... to be submit by the Contractor on Request by the Engineer.