Addendum to the package No.GSHP-II/NCB/7 Under Second Gujarat State Highway Project (GSHP-II) Dhansura-Meghraj Road.

Sr.No.	Clause Reference	Original Clause		As per Addendum							
1 1	ITB Clause 4.5 A {a}			(a) Achived, in at least two financial years, a minimum annual financial turnover (in all class of civil Engineering construction works only) of Rs. 615 Million.							
	Clause No.4.5 A{b}	Satisfactorily completed (not less than 90% of contract value) as a prime Satisfactorily completed (not less than 90% of contract value) as a prime contractor (or as sub contractor duly certified by the employer/main contractor) at least one similar work of widning to two lane or more and widning to two lane or more and strengthening state Highway or National Highway of value not less than Rs. not less than Rs. 492 Million involving earth works GSB, WMM/WBM, BUSG and BM/DBM/SDBC/BC etc. and pipe culvert/ minor bridge works. BM/DBM/SDBC/BC etc. and pipe culvert/ box culvert/ minor bridge works.									
			d quntity)- 37800	Earthwork in both excavation and embankment (combined quntity)- 346000 cum							
	ITD Clause	cum Granular Sub-Base (GSB)- 103000 cum		Granular Sub-Base (GSB)- 101000 cum							
3	4.5 A {c}.	Wet Mix Macadam- 37800 cum		Wet Mix Macadam- 36000 cum							
		Bituminous Work-(BM,DBM,BC)- 32000 cum		Bituminous Work-(BM,DBM,SDBC,BC)- 30000 cum							
		Cement Concrete (including RCC and PSC)- 7200 cum		Cement Concrete (including RCC and PSC)- 3200 cum							
4	4.5.B {c}	liquid assets and or avilability of credit facality of not less th	an Rs. 101	liquid assets and or avilability of credit facality of not less than Rs. 103 Million in the format							
4		Million in the format given in section 2.		given in section 2.							
	4.4 (g)	The Joint venture agreement Shoud be registered in Gand	dhinagar, Gujarat	,							
5		so as to be legally valid and binding on partners.		The joint venture agrrement should be registered at any where in Gujarat so as to be legally							
				valid & binding on partners							
		(i) Estimated cost Rs. 605.70 Million		(i) Estimated cost Rs. 615 Million							
6	(Table)	(ii) Bid security Rs. 9.10 Million		(ii) Bid security Rs. 9.22 Million							
		The Following Percentages will govern the price adjustme contract.	ent for the entire	The Following Percentages will govern the price adjustment for the entire contract.							
		1. Labour-Pl	8%	1. Labour-Pl	8%						
	Section 4	2. Cement- Pc	5%	2. Cement- Pc	2.5%						
7		3. Steel -Ps	8%	3. Steel -Ps	4.5%						
		4. Bitumen-Pb	28%	4. Bitumen-Pb	28%						
	No. 47	5. POL- Pf	8%	5. POL- Pf	8%						
		6. Plant & Machinery Spares -Pp	27%	6. Plant & Machinery Spares -Pp	27%						
		7. Other Materials - Pm	16%	7. Other Materials - Pm	22%						
		Total	100%	Total	100%						

	Section 4	49.1 The liquidated damages for the whole of the works are					49.1 The liquidated damages for the whole of the works are				
	Contract	Rs. 0.606 Million (amount) per day and that for the milestone are as under					Rs. 0.615 Million (amount) per day and that for the milestone are as under :[49]				
	Data Clause	:[49]									
8	No 49.1	1. Completion of section1 if not completed after 21 Months Rs. 0.365 Million per day					1. Completion of section1 if not completed after 21 Months Rs. 0.370 Million per day				
		2. Completion of Section2 if not completed after 24 months Rs. 0.241				41	2. Completion of Section2 if not completed after 24 months Rs. 0.245 Million per day				
		Million per day									
	Section 7										
	(BOQ)	Item N	0.	Description	Unit	Qty	Item NO.		Description	Unit	Qty
				Construction of covered lined drains of					Construction of covered lined drains of concrete grade M 25		
				concrete grade M 20 including cover slab					including cover slab and reinforcement as per proper slope		
9		7.06		and reinforcement as per proper slope and	Lm	946	7.06		and dimension as shown in drawing and technical	LM	946
				dimension as shown in drawing and					specification clause 309.		
				echnical specification clause 309.							
		7.17		Construction of median kerb and island kerb		1913	7.17	(b)	Construction of median kerb and island kerb Type A grade		
10			(b)	Type B grade M20 (including base	Lm				M20 (including base preparation, foundation and haunch	Lm	1913
			` '	preparation, foundation and haunch	LIII	1913			concrete)		
				concrete)							
11		10.12		Item Not Included			10.12		Enhancement of Cultural Properties		
								a)	Vatda Primary School (47+900)	Nr	1

Superintending Engineer Project Implimantation Unit Gandhinagar