Bid/ Package 10. NHIDCL/Civil work/Hayuliang-Hawai (17-34)/Ar.Pr./2016

То,

All the prose ective bidders

and Schedu e F Subject:-"Tob-Laning of Existing Hayuliang – Hawai Road on EPC basis from design Km. 17.000 (Khupa) to Km. 34.000 [Existing Km 16.950 to Km 34.310] (Hayuliang - lawai Road)] in the state of Arunachal Pradesh under SARDP-NE, Project Highway-Corrigendum regarding Schedule A, Schedule B

Sir,

The ollowing modifications have been made:

As Existing

As Modified

														Schedule A	Annexure –II
		(width)	way	Right of	Balance	(ii)	width)	(full	way	Right of	(i) Full				SI. No
						32.00					17.00	From		Chainage	Design
						34.00					17.00 32.00	То		1ge	
						2.000					15.000				Length
	2.4)	B, clause	Schedule	shown in	(as	18-24.0	2.4)	B, clause	Schedule	shown in	18-24 (as			(m)	Width
		Date	appointed	the	days after	Within 90			date	Appointed	At		ROW	Providing	Date of
		(width)	way	Right of	Balance	(iii)	width)	(full	way	Right of	(i) Full				SI. No
						I					17.00	From		Chainage	Design
						1					34.000	То		ige	
						×15					17.00				Length
		2				1	2.4)	B, clause	Schedule	shown in	18-24 (as				Length Width (m) Date of
DCA	clause 8.2 of	Date as per	appointed	the	days after	Within 90			date	appointed	90 % at		ROW	Providing	Date of



Date: 13.10.2016

	Schedule F (New Clause to be added		Annexure IV Schedule A	Schedule B, Para 6: Road side Drainage						locations	clause 11 i.e Hazardous	Schedule B		
		ean	he p		5	4.	ω.	2		L	N _o	IS		
		ance as per Mob	nvironmental Clearances he project Highway does not required Environment learance as per MoEF corrigendum dated 22.08.2013	nmental Clearar oject Highway d nce as per MoEF	Total le	Gabion wall	Retaining Wall	Breast Wall	W Beam Crash Barrier	on valley side	Parapet wall	protection work	Type of	
		- corrigendu		ngth of KC dr	1051	5254	4504	4224		7505	Length (m)	Minimum		
		m dated 22.08.		iired Environm m dated 22.08.	iired Environm n dated 22.08.	Total length of KC drain in open areas=21806	2-4m	2-4 m	2-6 m				in M)	Height(range
		2013		as=21806					IRC SP:48- 1998	As per	e	Remarks		
	2. The Scheo obtain 3. Mu consu certifications subm	per MoE In additi approva be ensur MoEF w clearanc construc The mu freezed dumping	Envir The p			(4.	ω	2		N _o	IS		
	 The agency need to ensure compliance of AIP and FC stated in Schedule 'A' Annexure-IV. The necessary certifications need to be obtained from competent local forest department. Muck dumping locations in forest area to be freezed in consultation with the forest department, the necessary certifications from local competent forest department is to be submitted. 		Environmental Clearances The project Highway does not required Environment Clearance as	V (2		Ca Ci Ci	Retaining Wall	Breast Wall	valley side W Beam Crash	Paranet wall on	protection work	Type of		
	nsure compliv. The neces V. The neces nt local fores ons in forest rest departm competent f	dated 22.08. he project he eived. Tempo inted date. Approval in Approval in ered during on the complier of the	es es not requir	gth of KC dra		+	5254	4504	4224	7505	Length (m)	Minimum		
	iance of AIP and isary certifications is department. area to be freezont, the necessionest departme	on, the AIP for the project has been received. The Fon, the AIP for the project has been received. The FI is yet to be received. Temporary working provision red before appointed date. All conditions imposed I hile issuing the Approval in Principle (AIP) and final the provision of the Approval in Principle (AIP) and final the provision stage and the provision stage and the provision stage and the provision stage and the provision stage are to be complied with. The provision of the Approvision of the provision o	ed Environmen	Total length of KC drain in open areas=15031		7	2-4 m	2-6 m			in M)	Height(range		
G	HFC stated in one need to be zed in sary and is to be	d. The Final rovision will posed by nd final forest ge and after ied and cy during	t Clearance as	ıs=15031		and codes	As per manual	1	,			Remarks		

