

**Schedule A**  
(See Clause 2.1 and 8.1)  
**SITE OF THE PROJECT**

**1 The Site**

- 1.1 Site of the Two-Lane Project Highway shall include the land, buildings, Structures and road works as described in Annex-I of this Schedule-A.
- 1.2 The dates of handing over the Right of Way to the Contractor are specified in Annex-II of this Schedule-A.
- 1.3 An inventory of the Site including the land, buildings, structures, road works, trees and any other immovable property on, or attached to, the Site shall be prepared jointly by the Authority Representative and the Contractor, and such inventory shall form part of the memorandum referred to in Clause 8.2.1 of this Agreement.
- 1.4 The alignment plans of the Project Highway are specified in Annex-III. In the case of sections where no modification in the existing alignment of the Project Highway is contemplated, the alignment plan has not been provided. Alignment plans have only been given for sections where the existing alignment is proposed to be modified.
- 1.5 The status of the environment clearances obtained or awaited is given in Annex-IV.

**Annex – I**  
**(Schedule-A)**  
**Site**

**1. Site**

The Site of Project comprises the section of National Highway-8 commencing from Sabroom in Tripura and end at R-152 Road in Bangladesh. Hence the proposed bridge also lies in India and Bangladesh. The land, carriageway and structures comprising the Site are described below.

**2. Land**

The Site of the Project Highway comprises the land described below:

S. No.	Chainage (km)		Existing Row (m)	Land use
	From	To		
1	0.000	1.888	Nil	Start from NH-44 Land is being acquired Built up and Agricultural

**3. Carriageway**

Nil

**4. Major Bridge**

The Site includes the following Major Bridges:

Sl. No	Existing Chainage (km)	Type of Structure			No. of Spans with span length (m)	Width (m)
		Foundation	Sub-Structure	Super Structure		
NIL						

**5. Road over-bridges (ROB)/ Road under-bridges (RUB)**

The Site includes the following ROB (road over railway line)/ RUB (road under railway line):

S. No.	Chainage (km)	Type of Structures		No. of Spans with span length (m)	Total Width (m)	ROB/ RUB
		Foundation	Super structure			
Nil						

**6. Grade separators**

The Site includes the following grade separators:

S. No.	Chainage (km)	Type of Structures		No. of Spans with span length (m)	Total Width (m)
		Foundation	Super structure		
Nil					

## 7. Minor Bridges

The Site includes the following Minor Bridges:

S. No.	Existing Chainage (km)	Type of Structure			No. of Spans x span length (m)	Width (m)
		Foundation	Sub-Structure	Super-Structure		
NIL						

## 8. Railway level crossings

The Site includes the following railway level crossings:

Sl. No.	Existing Chainage (km)	Number of Tracks	Remark
NIL			

## 9. Underpasses (vehicular, non vehicular)

The Site includes the following underpasses:

S. No.	Chainage(km)	Type of structure	No of Span with Span length(m)	width (m)
NIL				

## 10. Culvert

The Site has the following culverts:

### 10.1 List of Pipe Culverts

S. No.	Existing Chainage	Design Chainage	Existing Type of Structure	Existing (m) Span Arrangement	Existing Width in m
NIL					

### 10.2 List of Slab/Box/Arch Culverts

S. No.	Existing Chainage	Design Chainage	Existing Type of Structure	Existing (m) Span Arrangement	Existing Width in m
NIL					

## 11. Bus bays

The details of bus bays on the Site are as follows:

S. No.	Chainage(km)	Length(m)	Left Hand side	Right Hand side
NIL				

**12. Truck Lay byes**

The details of truck bays on the Site are as follows:

S. No.	Chainage(km)	Length(m)	Left Hand side	Right Hand side
NIL				

**13. Road side drains**

The details of road side drains are noted on the existing alignment; the maximum location has been open drain/line drain and in built-up location covered drain.

**14. Major Junctions**

The details of the major junctions are as follows:

S. No.	Existing Chainage	Design Chainage	Category of Road	Type of Junction	Remarks
Nil					

**15. Minor Intersections along project**

There are 42 minor junctions in the project stretches:

S. No.	Design Chainage	Side (Left/Right)	Carriageway Width in m	
	Left	Right	Left	Right
NIL				

**16. By-pass** The details of Bypasses are as follows:

S. No.	Name of Bypass (town)	Chainage (km) from..... to	Length in km	Carriageway	
				Width (m)	Type
NIL					

**17. Other structures:** NIL

**Annex II**  
(Schedule-A)  
**Dates for providing Right of Way**

The dates on which the Authority shall provide Right of Way to the Contractor on different parts of the Site are stated below:

S. No	From km to km	Length (km)	Width (m)	Date of providing ROW
Right of Way (Full width)	0.000 to 1.888	1.888	30	At appointed date

**Annex – III**  
*(Schedule-A)*  
**Alignment Plans**

The existing alignment of the Project Highway shall be modified in the sections as per the alignment plan indicated in the enclosed Alignment Plans.

**Annex – IV**  
*(Schedule-A)*  
**Environment Clearances**

No environmental clearance is required.