

Schedule – D

(See Clause 2.1)

SPECIFICATIONS AND STANDARDS

1. Construction

The Contractor shall comply with the Specifications and Standards set forth in Annex-I of this Schedule-D for construction of the Project Highway.

2 Design Standards

The Project Highway including Project Facilities shall conform to design requirements set out in the following documents:

[Manual of Specifications and Standards for Two- Laning of Highways (IRC: SP: 73-2015), referred to herein as the Manual & and MORTH Specifications for Road and Bridge Works fifth revision (2013)].

Annex – I

(Schedule-D)

Specifications and Standards for Construction

1 Specifications and Standards

All Materials, works and construction operations shall conform to the Manual of Specifications and Standards for Two-Laning of Highways (IRC:SP:73-2015), referred to as the Manual, and MoRTH Specifications for Road and Bridge Works. Where the specification for a work is not given, Good Industry Practice shall be adopted to the satisfaction of the Authority's Engineer.

2 Deviations from the Specifications and Standards

- 2.1 a) Typical Cross section for road work in cutting portion shall follow the TCS (TYP-1) given at the end of Schedule B.
- b) Typical Cross section for Bridge/viaduct including approaches of 90 m length on either side of viaduct shall follow the TCS (TYP-2) given at the end of Schedule B.