

**GOVERNMENT OF INDIA
MINISTRY OF RAILWAYS
(Railway Board)**

BRIDGE RULES

(IN SI UNITS)

**DESIGN OF SUPER-STRUCTURE AND SUB-STRUCTURE OF BRIDGES AND FOR
ASSESSMENT RULES SPECIFYING THE LOADS FOR OF THE STRENGTH
OF EXISTING BRIDGES**

ADOPTED –1941

FIRST REVISION - 1964

First Reprinting - 1989

Second Reprinting - 2008

Third Reprinting - 2014

(Incorporating Correction Slips no 1 to 46)

Draft ADDENDUM & CORRIGENDUM SLIP No. 49 dated 26.12.2017

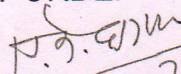
Following the adoption of "Seismic Code for Earthquake resistant design of Railway bridges", the existing clauses of the Bridge Rules for Seismic forces and effects needs to be replaced with clauses in line with the new Seismic Code.

Accordingly, existing Clause 2.12 shall be completely deleted along with all of its sub clauses from 2.12.1 to 2.12.12. A new clause as clause 2.12 shall be inserted as below.

Clause 2.12 – FORCES AND EFFECTS DUE TO EARTHQUAKE

For Calculations of Seismic Forces and Earthquake resistant design provisions, refer to the "Seismic Code for Earthquake resistant design of Railway Bridges".

BY ORDER


(A.K.Dadarya) 26/12/17

Executive Director(B&S)

**LUCKNOW
Dated: 26-12-2017**