

# The Coinage of Bi-Metallic Coin or Rupees Ten Rules, 2011

UNION OF INDIA

India

## The Coinage of Bi-Metallic Coin or Rupees Ten Rules, 2011

### Rule

### THE-COINAGE-OF-BI-METALLIC-COIN-OR-RUPEES-TEN-RULES-2011 of 2011

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The Coinage of Bi-Metallic Coin or Rupees Ten Rules, 2011 Published vide Notification New Delhi, the 10th May, 2011 G.S.R. 376(E). - In exercise of the powers conferred by sub-section (1) of Section 21 read with Section 7 of the Coinage Act, 1906 (3 of 1906), the Central Government hereby makes the following rules, namely :-

#### 1. Short title and commencement.

(1) These rules may be called the Coinage of Bi-Metallic coin or Rupees Ten Rules, 2011. (2) They shall come into force on the date of their publication in the Official Gazette.

#### 2. Standard weight and remedy allowed.

- The Standard weight of the Bi-Metallic coin of rupees Ten denominations, coined under the provision of Section 6 of the Coinage Act, 1906, and the remedy allowed in making of such coins shall be as specified in the Table below :- Table

Denomination	Standard Weight	Remedy allowed in composition	Remedy allowed in Standard Weight
1	2	3	4
Ten Rupees (Bi-Metallic)	7.71 Grams (Outer-ring - 4.45	Outer ring (Aluminium Bronze) plus or minus 0.5% for Al. and 0.25% for Ni. that is	Plus or minus

grams and Centrepiece 3.26 grams)	Aluminium-5.5% to 6.5%and Nickel-1.7% to 2.25% remainder are Copper Centre piece(Cupro-Nickel) plus or minus 1% for both Copper and Nickel, thatis to say the Copper may vary between 74% and 76% and Nickelbetween 24% and 26%	2.5% that is to say, weight couldvary from 7.52 grams to 7.90 grams.
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