

No. S 772

CURRENCY ACT
(CHAPTER 69)

CURRENCY
(DENOMINATIONS AND CHARACTERISTICS OF COINS) (NO. 6)
NOTIFICATION 2013

Pursuant to section 17(5) of the Currency Act, it is hereby notified for general information that the denominations and characteristics of the coins to be issued on 1st January 2014 by the Monetary Authority of Singapore are as shown in the Schedule.

THE SCHEDULE

DESCRIPTION OF COINS IN THE 2014 UNCIRCULATED COIN SET TO BE ISSUED ON 1ST JANUARY 2014								
Denomination	Metal	Standard Weight	Standard Diameter	Standard Thickness	Shape	Edge	Design of Obverse	Design of Reverse
5 Cents	Multi-ply brass-plated steel	1.70 g ± 0.07 g	16.75 mm ± 0.10 mm	1.22 mm ± 0.10 mm	Round	Plain	The Singapore Arms in the centre with the	The Esplanade — Theatres on the Bay in the centre with the figure “5” on the

THE SCHEDULE — *continued*

							year-date “2014” below it and the word “SINGAPORE” in the 4 official languages around the circumference of the coins. A ring of dashes surrounds the Singapore Arms on both the 10-cent and 50-cent coins. The \$1 coin has an octagonal frame along the circumference.	left and the word “CENTS” below it. There is a lion-head outline on the top left of the coin.
10 Cents	Multi-ply nickel-plated steel	2.36 g ± 0.10 g	18.50 mm ± 0.10 mm	1.38 mm ± 0.10 mm	Round	Interrupted Milled		The Public Housing in the centre with the figure “10” on the left and the word “CENTS” below it. There is a lion-head outline on the top left of the coin.
20 Cents	Multi-ply nickel-plated steel	3.85 g ± 0.15 g	21.00 mm ± 0.10 mm	1.72 mm ± 0.10 mm	Round	Milled	The \$1 coin has an octagonal frame along the circumference.	The Changi Airport in the centre with the figure “20” on the left and the word “CENTS” below it. There is a lion-head outline on the top left of the coin.
50 Cents	Multi-ply nickel-plated steel	6.56 g ± 0.28 g	23.00 mm ± 0.10 mm	2.45 mm ± 0.10 mm	Round	Micro Scaloped	The \$5 coin has a ring of beads surrounding the Singapore Arms with a latent image below it depicting the	The Port of Singapore in the centre with the figure “50” on the left and the word “CENTS” below it. There is a lion-head outline on the top left of the coin. A ring of beads surrounds the design.

THE SCHEDULE — *continued*

1 Dollar	Bi-metallic comprising inner circle of multi-ply nickel-plated steel and outer ring of multi-ply brass-plated steel	7.62 g ± 0.30 g	Inner circle: 16 mm ± 0.10 mm Outer ring: 24.65 mm ± 0.10 mm	2.50 mm ± 0.10 mm	Round	Milled	year-date “2014” and MAS logo.	The Merlion in the centre with the figure “1” on the left and the word “DOLLAR” below it. The flower Vanda Miss Joaquim is in between the figure “1” and the Merlion. There is a lion-head outline on the top left of the coin. An octagonal frame surrounds the design.
5 Dollars	Outer Ring — Copper 75% Nickel 25% Core — Copper 92% Aluminium 6% Nickel 2%	6.70 g ± 0.17 g	23.30 mm ± 0.125 mm	2.30 mm ± 0.152 mm	Scallop	Plain		The flower, Vanda Miss Joaquim in the centre with the figure “\$5” below it. A ring of beads surrounds the flower with the words “FIVE DOLLARS” and 5 dots at the outer ring of the coin.

THE SCHEDULE — *continued*



(a)



(b)



(c)



(d)



(e)



(f)

- (a) Reverse Design of the 5-cent Third Series Uncirculated Coin.
- (b) Reverse Design of the 10-cent Third Series Uncirculated Coin.
- (c) Reverse Design of the 20-cent Third Series Uncirculated Coin.
- (d) Reverse Design of the 50-cent Third Series Uncirculated Coin.
- (e) Reverse Design of the \$1 Third Series Uncirculated Coin.
- (f) Reverse Design of the \$5 Uncirculated Coin.

THE SCHEDULE — *continued*



(a)



(b)



(c)



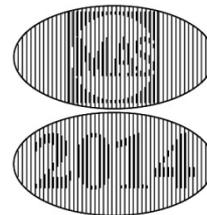
(d)



(e)



(f)



(g)

- (a) Obverse Design for the 5-cent Third Series Uncirculated Coin.
- (b) Obverse Design for the 10-cent Third Series Uncirculated Coin.
- (c) Obverse Design for the 20-cent Third Series Uncirculated Coin.
- (d) Obverse Design for the 50-cent Third Series Uncirculated Coin.
- (e) Obverse Design for the \$1 Third Series Uncirculated Coin.
- (f) Obverse Design for the \$5 Uncirculated Coin.
- (g) Latent Image.

[MAS 03/05/035; AG/LLRD/SL/69/2010/1 Vol. 2]