

Lotteries Commission (Saturday Lotto) Amendment Rules 2014

Made by the Lotteries Commission under section 28(1) of the Act.

1. Citation

These rules are the *Lotteries Commission (Saturday Lotto) Amendment Rules 2014*.

2. Commencement

These rules come into operation as follows —

- (a) rules 1 and 2 — on the day on which these rules are published in the *Gazette*;
- (b) the rest of the rules — on the day after that day.

3. Rules amended

These rules amend the *Lotteries Commission (Saturday Lotto) Rules 1996*.

4. Schedule 1 replaced

Delete Schedule 1 and insert:

Schedule 1 — Calculating the total cost of entry — Saturday lotto draw

[r. 5(1)]

Part 1 — Formula applicable up to and including draw 3441 on 12 July 2014

The unit cost of entering a Saturday lotto draw is made up of a subscription of 60 cents per game and an agent's component.

The agent's component is calculated as 9% of the total subscription amount for a particular week's entry, rounded* (where necessary) to the nearest 5 cent multiple.

$$((G \times \$0.60) \times .09 \rightarrow \text{rounded}) \times W = T$$

where —

G = No. of games entered in a draw

W = No. of weeks the entry spans

T = Total agent's component cost payable by the subscriber

Examples:

The total cost of entry for a Slikpik 25 entry for a single Saturday lotto draw is calculated as follows —

Subscription for one week		
[25 games @ \$0.60 each]	=	\$15.00
9% of subscription [.09 x \$15.00]	=	\$1.35
Total cost of entry	=	\$16.35

The total cost of entry for a System 8 entry for a single Saturday lotto draw is calculated as follows —

Subscription for one week		
[28 games @ \$0.60 each]	=	\$16.80
9% of subscription [.09 x \$16.80]	=	\$1.512
Rounded using “bankers rounding”	=	\$1.50
Total cost of entry	=	\$18.30

The total cost of entry for a 6 game board System 9 entry for a single Saturday lotto draw is calculated as follows —

Subscription for one week		
[6 x 84 games @ \$0.60 each]	=	\$302.40
9% of subscription [.09 x \$302.40]	=	\$27.216
Rounded using “bankers rounding”	=	\$27.20
Total cost of entry	=	\$329.60

The total cost of entry for a Slikpik 25 entry spanning 10 weeks of Saturday lotto is calculated as follows —

Subscription for one week		
[25 games @ \$0.60 each]	=	\$15.00
9% of subscription [.09 x \$15.00]	=	\$1.35
Total cost of entry for one week	=	\$16.35
Total cost of entry for 10 weeks	=	\$163.50

* Rounding is calculated using the method known as “bankers rounding” or “round-to-even” rounding.

Part 2 — Formula applicable to draw 3443 on 19 July 2014 and subsequent draws

The unit cost of entering a Saturday lotto draw is made up of a subscription of 65 cents per game and an agent’s component.

The agent’s component is calculated as 9% of the total subscription amount for a particular week’s entry, rounded* (where necessary) to the nearest 5 cent multiple.

$$((G \times \$0.65) \times .09 \rightarrow \text{rounded}) \times W = T$$

where —

- G = No. of games entered in a draw
- W = No. of weeks the entry spans

T = Total agent's component cost payable by the subscriber

Examples:

The total cost of entry for a Slikpik 25 entry for a single Saturday lotto draw is calculated as follows —

Subscription for one week		
[25 games @ \$0.65 each]	=	\$16.25
9% of subscription [.09 x \$16.25]	=	\$1.462
Rounded using “bankers rounding”	=	\$1.50
Total cost of entry	=	\$17.75

The total cost of entry for a System 8 entry for a single Saturday lotto draw is calculated as follows —

Subscription for one week		
[28 games @ \$0.65 each]	=	\$18.20
9% of subscription [.09 x \$18.20]	=	\$1.638
Rounded using “bankers rounding”	=	\$1.65
Total cost of entry	=	\$19.85

The total cost of entry for a 6 game board System 9 entry for a single Saturday lotto draw is calculated as follows —

Subscription for one week		
[6 x 84 games @ \$0.65 each]	=	\$327.60
9% of subscription [.09 x \$327.60]	=	\$29.484
Rounded using “bankers rounding”	=	\$29.50
Total cost of entry	=	\$357.10

The total cost of entry for a Slikpik 25 entry spanning 10 weeks of Saturday lotto is calculated as follows —

Subscription for one week		
[25 games @ \$0.65 each]	=	\$16.25
9% of subscription [.09 x \$16.25]	=	\$1.462
Rounded using “bankers rounding”	=	\$1.50
Total cost of entry for one week	=	\$17.75
Total cost of entry for 10 weeks	=	\$177.50

* Rounding is calculated using the method known as “bankers rounding” or “round-to-even” rounding.

5. Schedule 3 amended

- (1) Delete Schedule 3 Part 1 and insert:

Part 1 — Up to and including draw 3441 on 12 July 2014

Unit cost for a Saturday lotto draw	\$0.60 (+ a 9% agent's component)
Prize fund — % of subscriptions	60.0%
Prize pool — % of subscriptions	no less than 55%
Prize reserve fund — % of subscriptions	balance of prize fund after prize pool (up to 5.0%)
Number of divisions	6
Winning numbers drawn	6
Supplementary numbers drawn	2
Forecast range	1 to 45 inclusive
Odds of winning —	
division 1	1 in 8 145 060
division 2	1 in 678 755
division 3	1 in 36 690
division 4	1 in 733
division 5	1 in 298
division 6	1 in 144
Systems range	4-5/7-20 inclusive
Multiweek options (<i>if available</i>)	2, 5 or 10 weeks
Advance sales (maximum) (<i>if available</i>)	10 weeks
Games per playslip (minimum)	4
Systems entries per playslip (maximum)	18 (subject to maximum aggregate entry cost)
Games per playslip (maximum)	18
Games per oral request (default)	12, 18, 25, 30 or 50
Games per oral request (<i>if available</i>)	4 to 50
Syndicate entries may be purchased (<i>if available</i>)	(see Part 2A)
Systems entries per oral request	1
Slikpik entries per oral request	1
Prize payout period	12 months
Maximum aggregate entry cost	\$100 000

- (2) In the heading to Schedule 3 Part 2 delete “**3081 on 29 January 2011**” and insert:

3443 on 19 July 2014

(3) In Schedule 3 Part 2 delete “\$0.60” and insert:

\$0.65

The Common Seal of the)
Commission was affixed on the)
20th day of March 2014,)
by order and in the presence of —)

JOHN ATKINS, Chairperson.

GARRY TRINDER, Member.

MARIA HARRIES, Member.
