

000652

2019-96

1355

2.

3.

1.

2019

3180

2018 10 31

5,150,855.57

10,058,200

4,907,344.43

95.27%

	A	B	C=B-A	D=C/A × 100

3

3

3

$$= \times = 9,330 \times 942.48 = 8,793,200$$

$$= \times = 10,668 \times 118.58 = 1,265,000$$

8,793,200

1,265,000

20

20

2024 6 30

2019 33