



2019 12 17

2019 3103) (

50

14

Bumping

586

9.5

19%

6,309,912.62

9.51

1

2

2019 1224

-

-

$$P = \sum_{i=1}^n \frac{R_i + K}{(1+r)^i}$$

P

K

R_i

i

n

r

1.

1

2

3

4

5

2.

0.3		a	0.4		60	24	17.55
		b	0.3		55	16.5	
		c	0.3		60	18	
0.5		d	0.1		65	6.5	31.5
		e	0.2		65	13	
		f	0.2		65	13	
		g	0.1		60	6	
		h	0.2		60	12	
		i	0.1		60	6	
		j	0.1		65	6.5	
0.2		k	1		60	60	12
							61.05

$$r = \sum W_i$$

r

$$Y_{ij} = \sum_j \sum_i$$

$$W_{ij} = \sum_j \sum_i$$

$$W_i = \sum_j$$

$$r = 61.05\%$$

$$K = 8.832\%$$

5.

10

10

	2019 -2029	2030	2031	2032	2033	2034
	0%	10%	20%	40%	60%	80%

6.

1

10

3. 30%

2

A

		100	80	60	40	20	0	
0.3	a							18
0.3	b							18

40

80

100

		100	80	60	40	20	0	
0.3	d							6
0.4	e							24
0.3	f							6
								36

c.

0

60

100

0

60

100

0

60

100

C

		100	80	60	40	20	0	
0.5	a							40
0.5	b							30
								70
0% 5%								3.5%

a.

0

60

100

b.

0

60

100

2019 06 30

95,100.00

6,309,912.62

3,200.00

4,300.00

5,900.00

13,400.00

96,500.00

:

1

STATS ChipPAC Pte. Ltd.

14

586

2019 12 12

1

9.5

19%

2

90

2019 12 31

2019 12 31

3

30

2019 12 17

50%

2020 6 30

30%

2020 11 10

20%

4

5

/

20
6 / /
2
2019 6 30
2019 1224
9.51
50% 20.25
586 70%
44 2019 12 31
44 2020 1 31
2
1 9.5
2

9.5 * 1-19% 7.7

-

7.7

-

7.7

2019

3

2019

1

2

1

2019 12 31

586

70%

44

2019 12 31

44

2020 1 31

2

2019

12 17

50%

2019 12 17

97,500

40,000

65,000