

2

1 12
2 12

3 12

4

5

6

3

		Xm	Xn	Ym	Yn
1	2025	12.86	11.91	0.8	0.64

X		$X \geq X_m$	X=100%
		$X_n \leq X < X_m$	X=80%
		$X < X_n$	X=0
Y)		$Y \geq Y_m$	Y=100%
		$Y_n \leq Y < Y_m$	Y=80%
		$Y < Y_n$	Y=0
X Y			

1

“

”

2025

(2026)

36110001

2025

1,603,383,462.34

100%

2

“

”

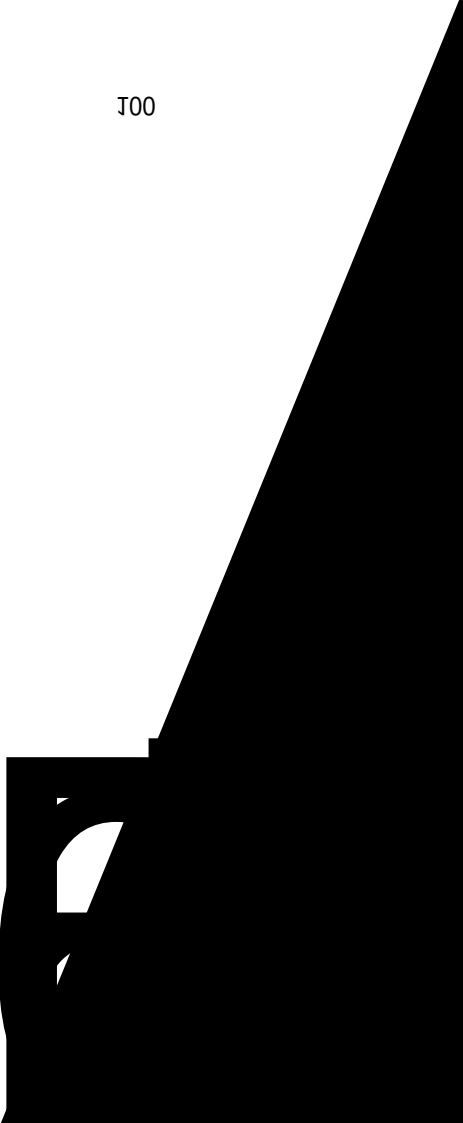
100

4

A-	B-	C-	D-
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100%

80%



2025

2025

123

1 2025 5 6

40

20

6

7

142

135

2

10

47.00

135

125

5,000

4,953

3 2026 6 23

SHEN.CHISHUN			21	10.5	50%	10.5
YAO ZHIDONG			1	0.5	50%	0.5
118			4,404	2,188.5	49.69%	2,202
			4,943	2,458	49.73%	2,471.5

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4

3

5052

5052

5
