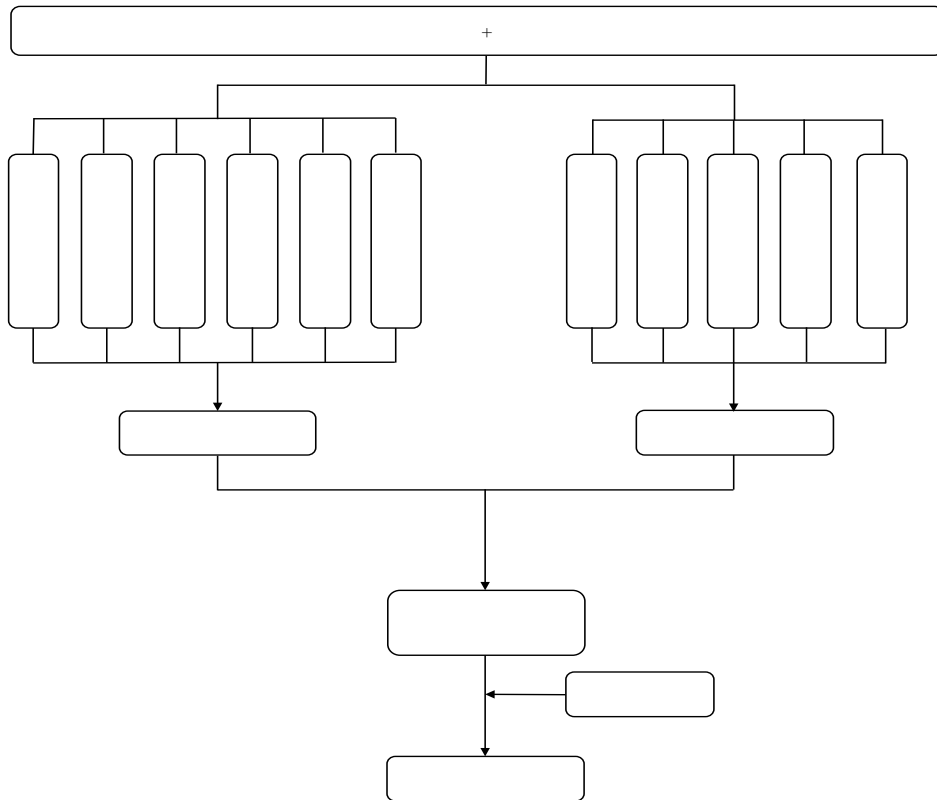


” 2018  
2020 7 1







GDP

CPI PPI

1

GDP

GDP

2

3

4

/GDP

/

EBITDA









2  
3 4  
5  
/  
6  
1  
2 3  
4  
5 6  
7



1

2

3

4

5

6

7

8

9

1

2

1

TOO ROT PPP BOT TOT BOO

			5
			5~8
BOT			
TOT			15~30
BOO			
PPP			



2

/

/

1

2

3

4

5



2

3

4

1

2

4

$$\frac{4}{+ + \times 100\%} = \frac{+}{+}$$

50% 30%

$$\times 100\% = \frac{+}{+}$$

$$\begin{aligned} &40\% \quad 20\% \\ &= \quad / \quad *100\% \end{aligned}$$

1

3

2



$$\frac{\text{=} - -}{\text{*100\%}}$$

$$\frac{20\% \quad 15\%}{\text{=} + + + /}$$

$$\frac{3}{10\%}$$

$$\frac{+ + \times 100\%}{\text{=} + /}$$

$$\text{=} / \times 100\%$$

1

”

=

/

\*100%

100%

2

1

$$\begin{aligned}
 &= \frac{\text{EBITDA}}{\text{EBITDA} - \text{EBITDA}} \times 100\% \\
 &= \frac{1.00}{1.50} \times 100\%
 \end{aligned}$$

2

		EBITDA	EBITDA
EBITDA	EBITDA	=EBITDA/	EBITDA

EBITDA

EBITDA

IPO

3

10%



AAA AA

A BBB BB B CCC CC C AAA CCC  
 + -”

AAA	
AA	
A	
BBB	
BB	
B	
CCC	
CC	
C	

	$\frac{1}{2} \frac{2}{n} = \frac{-}{n} / \times 100\%$
	$= [(\frac{1}{n})^{1/(n-1)} - 1] \times 100\%$
	$/[(\frac{1}{n} + \frac{1}{n})/2]$
	$/[(\frac{1}{n} + \frac{1}{n})/2]$
	$/[(\frac{1}{n} + \frac{1}{n})/2]$
	$/ \times 100\%$
	$\frac{+}{+} / [ \frac{+}{+} ]$
	$\times 100\%$
	$/[ \frac{+}{+} ]$
	$/ [ \frac{+}{+} ] \times 100\%$
	$\frac{-}{-} / \times 100\%$
	$\frac{-}{-} / \times 100\%$
	$\frac{+}{+} / \times 100\%$
	$/ \times 100\%$
	$/ \frac{+}{+} \times 100\%$
	$/ \frac{+}{+} \times 100\%$
	$/ \times 100\%$
EBITDA	EBITDA/ +
EBITDA	EBITDA/
	/
	/
	/
	- /
	/
	/ \times 100\%
	/ +
	/ +

$$= +$$

$$= +$$

$$= + + +$$

$$= +$$

$$\text{EBITDA} = + + +$$

$$= +$$