
2022

2022

“

”

/

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2022-2025 /

1 /

/	
/	2021 2022 30%
/	2021 2023 75%
/	2021 2024 130%
/	2021 2025 165%

1: “ 2021 9 “

02.

2023

/ :

/	
/	2021 2023 75%
/	2021 2024 130%
/	2021 2025 165%

1: “ 2021 9 “

2021
2021

2: /

/

A

B C D

S S

S ₁	S _i =Min[0.5 ()*0.5]
----------------	----------------------------------

S_2	$S_2 = \text{Min}[0.5 \quad (\quad) * 0.5]$			
	A	B	C	D
$S = S_1 + S_2$	0.9 S 1	0.8 S<0.9	0.7 S<0.8	S<0.7
	100%	90%	80%	0

/				
/		20212022 17%		20212022 80%
		20212022 14%		20212022 65%
/		20212023 44%		20212023 170%
		20212023 30%		20212023 165%
/		20212024 72%		20212024 300%
		20212024 50%		20212024 300%

/		2021	2025		2021	2025
			84%			390%
		2021	2025		2021	2025
			67%			450%

1: “ ” “ ” “ ”

“ ”

/

/ =

/ × ×

A B

C D

	A	B	C	D
	1.0	0.8	0.6	0

2022 2 23