



2023- 2025

2024

" " 2023- 2025

2023 7 20

2023

2024 5 21

2023- 2025

2024

" "

747

16

/

/

, " í

Ó

“ ”

1

	16	950.45	24.3%
	731	2967.58	75.7%
	747	3918.03	100%

10%

1%

1

60

2

2/3

12

3

12

12

24

36

30% 30% 40%

2024

1

2024

X

2024

	40%		60%	
	2024 EBITDA A	2024 OCF B	2024 EBITDA a	2024 OCF b
	60%	40%	60%	40%
	$Q=A*60\%+B*40\%$		$R=a*60\%+b*40\%$	
	$X=Q*40\%+R*60\%$			

1 " EBI TDA"

2 " OCF"

3 OCF =OCF/EBI TDA/OCF

8

a b

8

	-					
	0	50%	75%	100%	125%	150%

" "

2

2024

Y

1.0

3

x Xx Y

2023- 2025

2024

2023- 2025

2024 5 21