CN25/00002566

2024 01 01 2024 12 31

( )

23
23

SGS ISO 14064-3:2019

ISO 14064-1:2018

283.74

70,381.44 ( )

70,665.18 ( )

[redacted]

David Xin
Sr. Director - Business Assurance
2025 04 02

73 16 100142
t +86 (0)10 58251188 www.sgsgroup.com.cn

DRAFT

SGS ( )

ISO 14064-3:2019

( )
2024 01 01 2024 12 31

SGS

SGS 2025 03 31 -04 02 ISO 14064-3:2019

ISO 14064-1:2018 SGS 2025 03 31

SGS ISO 14064-3:2019
ISO14064-1:2018

- /
- /

- 2024 01 01 2024 12 31
- IPCC 6

ISO 14064-3:2019

5%

DRAFT

SGS

SGS

SGS

ISO 14064-1:2018
70,665.18 ( )

SGS

☒
ISO 14064-1:2018

☐

☐

-
-

☐
ISO 14064-1:2018

SGS
( )
SGS , SGS

A

( )	23

B ISO14064-1:2018

ISO14064-1:2018

	( )
	23
	2024.01.01-2024.12.31

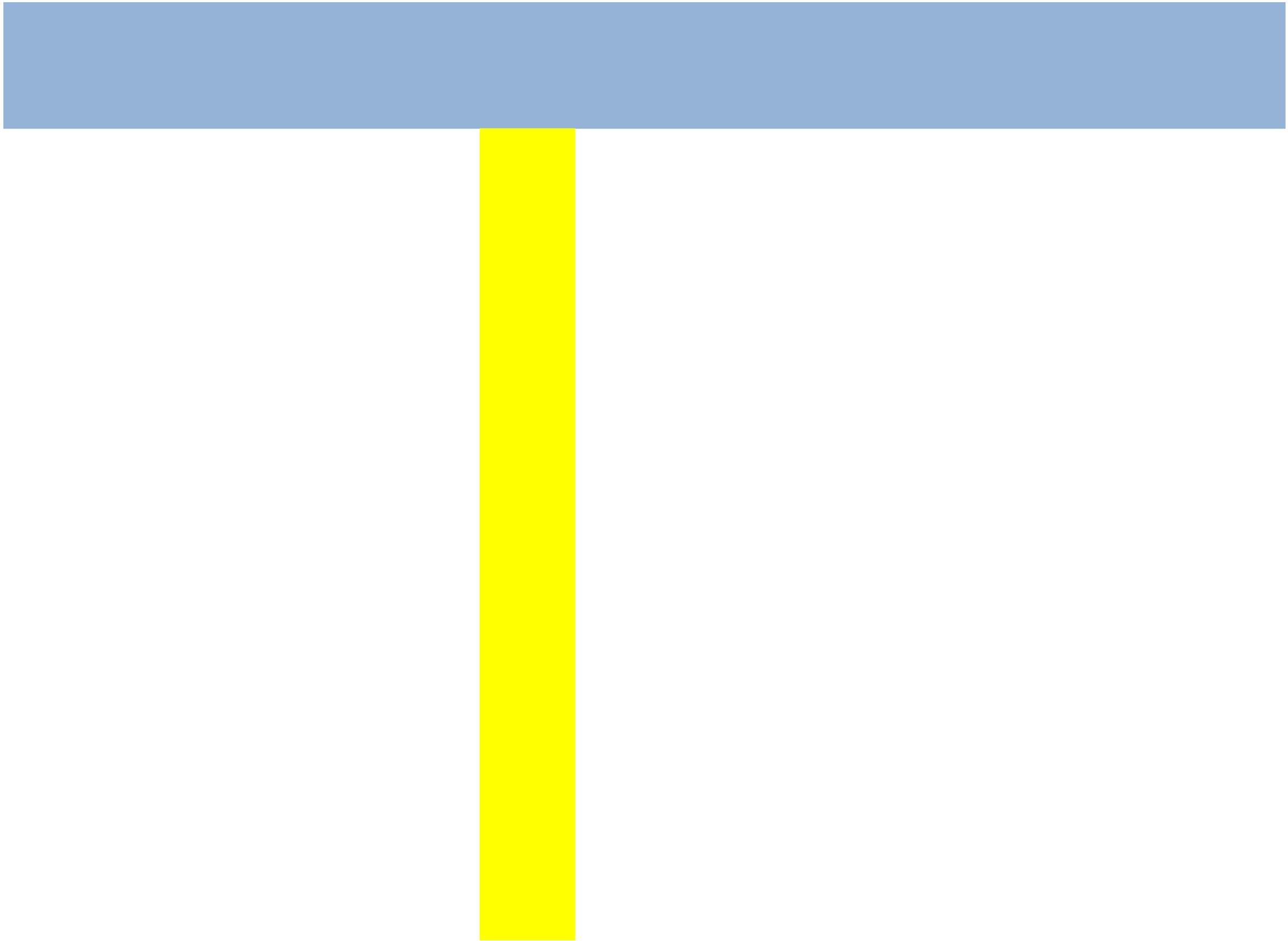
	1	283.74
	2	7,516.30 ( ) / ( )
	3	5,403.42
	4	57,461.72
	5	
	6	

C GHG protocol

GHG protocol

	( )
	23
	2024.01.01-2024.12.31

1		283.74
2		7,516.30 ( ) / ( )
3	1	55,028.97
	2	
	3 1 2	2,423.14
	4	3,949.83
	5	201.95
	6	84.30
	7	237.22
	8	
	9	939.73
	10	
	11	
	12	
	13	
	14	
	15	



| | | |

) . ((

(- À

-

.

/

0

1

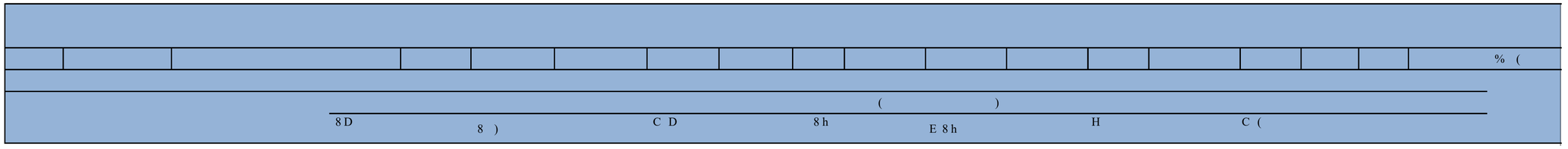
OGE OH %% % 6 % %) %(% %) %(-

% (

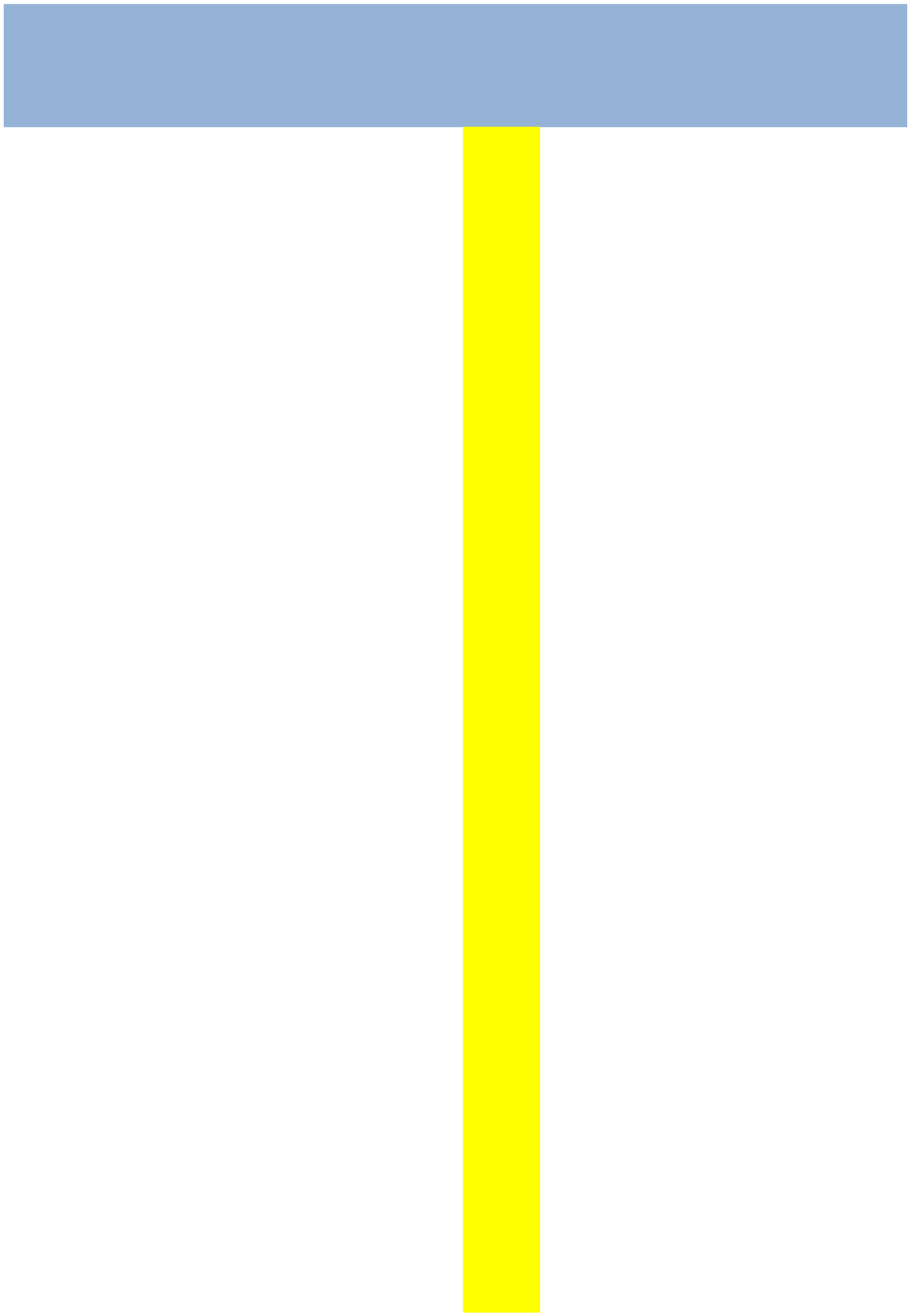
( )

8 D 8) C D 8 h E 8 h H C (

		. (	8 D	% %	8)	( ) %	C D	
		(%	8 D	%	8)	%	C D	
(		(%	8 D	%	8)	%	C D	
)		(%	8 D	- %	8)	%	C D	
				% %	8) 8 D9			
				%(%	8) 7 D9			
	8 D		%%)	8 D				
-	8 D		%%	8 D				
.	G(						%%	8 h
%	G) %						%%	8 h
			% (	8 D				
			% . - %	8 D				
(			% ( ) %	8 D				
)			%) %	8 D				
			%%.	8 D				
			% %%	8 D				
			%%%	8 D				
-			% . - %	8 D				
.			%%	8 D				
%	(		% %%	8 D				
			% %	8 D				
	(		% %%	8 D				
(			%%	8 D				
	(		% %%	8 D				
(			%%	8 D				
)	(		% %%	8 D				
			% %	8 D				
	(		% %%	8 D				
	(		% %	8 D				
-			% ( ) %	8 D				
.			%%%	8 D				
(%			% %	8 D				
(	(		% %%	8 D				
(	(		% %	8 D				
((			%%%	8 D				
()			% %%	8 D				
(			%. %	8 D				
(			(%%%	8 D				
(			(%%	8 D				
(-			. %%	8 D				
(.			(%%	8 D				
)%			%%	8 D				
)			-(%%	8 D				
)			) %%%	8 D				
)(			%) . - %	8 D				
))			%%%%	8 D				
)			(%%%	8 D				
)			) %	8 D				
)			% %	8 D				
)-			%%	8 D				
).			%) %%	8 D				
%			% %	8 D	(			


%
( )
8D
8)
C D
8h
E 8h
H
C (

							23																												
							GWP	CO2			GWP	CO2			GWP	CO2			GWP	CO2			GWP	CO2			GWP	CO2			GWP	CO2			
1	/	43,278.45	1	1	2.9287	126751	1	126751	0.0011	46.66	27.90	1,301.77	0.00034	14.9307	273.00	4,076.09	-	-	-	-	-	-	-	-	-	-	25,200.00	-	-	-	17,400.00		-	132128.46	132.13
2		7,138.00	1	1	3.0973	22109	1	22109	0.0002	1.27	27.90	35.29	0.00122	8.7181	273.00	2,380.04	-	-	-	-	-	-	-	-	-	-	25,200.00	-	-	-	17,400.00		-	24523.88	24.52
3	/	-	1	1	3.1012	0	1	0	0.0002	-	27.90	-	0.00017	-	273.00	-	-	-	-	-															



三

□

□