

**TERMS OF REFERENCE OF THE AUDIT
COMMITTEE UNDER THE BOARD OF DIRECTORS
OF
CHINA PETROLEUM & CHEMICAL CORPORATION**

**Reviewed and adopted by the 19th Meeting of the 8th Session
of the Board on 26 October 2023**

Chapter 1 General Provisions

Article 1 The full name (Terms) of the Company is _____ & _____ Co., Ltd. (Company) for short. The Company is established in accordance with the provisions of the Company Law of the People's Republic of China, the Company Registration Regulations of the People's Republic of China, and the Articles of Association of the Company. The Company is a limited liability company with the legal status of a separate legal entity, independent assets, independent accounts, and independent legal responsibility. The Company is established in accordance with the provisions of the Company Law of the People's Republic of China, the Company Registration Regulations of the People's Republic of China, and the Articles of Association of the Company. The Company is a limited liability company with the legal status of a separate legal entity, independent assets, independent accounts, and independent legal responsibility.

Article 2 The Company is established in accordance with the provisions of the Company Law of the People's Republic of China, the Company Registration Regulations of the People's Republic of China, and the Articles of Association of the Company.

Chapter 2 Composition

Article 3 The Company is established in accordance with the provisions of the Company Law of the People's Republic of China, the Company Registration Regulations of the People's Republic of China, and the Articles of Association of the Company. The Company is a limited liability company with the legal status of a separate legal entity, independent assets, independent accounts, and independent legal responsibility.

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- [illegible]

Article 13

$C'_{m,n} = \frac{1}{m!n!} \frac{\partial^{m+n} f(x,y)}{\partial x^m \partial y^n} \bigg|_{x=0,y=0}$,
 $m,n=0,1,2,\dots$




- (1) $\Gamma' \vdash_{\mathcal{M}} \text{if } \varphi \text{ then } f \text{ else } g \text{ end} : C' \text{ if } \varphi \text{ then } \tau \text{ else } \sigma \text{ end}, \text{ then } \text{if } \varphi \text{ then } f \text{ else } g \text{ end} : C'$
- (2) $\Gamma' \vdash_{\mathcal{M}} \text{if } \varphi \text{ then } f \text{ else } g \text{ end} : C' \text{ if } \varphi \text{ then } \tau \text{ else } \sigma \text{ end}, \text{ then } \text{if } \varphi \text{ then } f \text{ else } g \text{ end} : C' \text{ if } \varphi \text{ then } \tau \text{ else } \sigma \text{ end}$

[illegible]

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[illegible]

1.    ()-f. 2 -5. 2G.

- (3) Musical notation for example (3) on a single staff. It begins with a treble clef and a key signature of one sharp (F#). The melody consists of eighth and sixteenth notes, with some notes beamed together. There are several rests throughout the piece.
- (4) Musical notation for example (4) on a single staff. It begins with a treble clef and a key signature of one sharp (F#). The melody is more complex, featuring many beamed sixteenth and thirty-second notes, as well as some triplets. There are also several rests.
- (5) Musical notation for example (5) on a single staff. It begins with a treble clef and a key signature of one sharp (F#). The melody is similar to example (4), with many beamed sixteenth and thirty-second notes, but it includes some longer note values like eighth and quarter notes. There are also several rests.

Article 14 *Судебная власть осуществляется посредством конституционного, гражданского, уголовного, административного и арбитражного судопроизводства.*

[illegible]

- (1) C'm n' f n n . n . n n n' . n .

- (2) ff . n . 'f m n , m n n n n
n n' . m n' . m n , m n . n' n'
 'f m' , ff | f 'n n n , n n n' m
n n , n n n' n' C'm n' n' n n f n n n' n
f n n'.

- (3) n' n' n' n' n' n' n' f' n' f' n' , n'
m' n n' n' n' f n n' n' m n , m n n n n' n
m n , m n' n' n' f n n' .

Article 16 C'annabys ym mlynedd 1970 yn ddiwylliant a chymuned o'r enw "C'annabys".
Mae'n ddwy ar ymlynedd:

- [illegible]

- (3) $\nabla x (f(x) \rightarrow \exists y (f(y) \wedge y \neq x))$.
C'uum.
- (4) $\nabla x (x \neq 0 \rightarrow \exists y (x = 2y))$.
C'uum.
- (5) $\nabla x (x \neq 0 \rightarrow \exists y (x = 2y \vee x = 2y + 1))$.
C'uum.
- (6) $\nabla x (x \neq 0 \rightarrow \exists y (x = 2y \vee x = 2y + 1))$.
C'uum.

If $\nabla x (f(x) \rightarrow \exists y (f(y) \wedge y \neq x))$, then $\nabla x (f(x) \rightarrow \exists y (f(y) \wedge y \neq x))$. If $\nabla x (f(x) \rightarrow \exists y (f(y) \wedge y \neq x))$, then $\nabla x (f(x) \rightarrow \exists y (f(y) \wedge y \neq x))$. If $\nabla x (f(x) \rightarrow \exists y (f(y) \wedge y \neq x))$, then $\nabla x (f(x) \rightarrow \exists y (f(y) \wedge y \neq x))$.

Chapter 4 Rules of Procedure

Article 21 $\nabla x (f(x) \rightarrow \exists y (f(y) \wedge y \neq x))$.
C'uum.

$\nabla x (f(x) \rightarrow \exists y (f(y) \wedge y \neq x))$.
C'uum.

Article 22 $\nabla x (f(x) \rightarrow \exists y (f(y) \wedge y \neq x))$.
C'uum.

Article 23 $\nabla x (f(x) \rightarrow \exists y (f(y) \wedge y \neq x))$.
C'uum.

Article 24 $\nabla x (f(x) \rightarrow \exists y (f(y) \wedge y \neq x))$.
C'uum.

