



福萊特玻璃集團股份有限公司

Flat Glass Group Co., Ltd.

(a joint stock company incorporated in the People's Republic of China with limited liability)

(Stock code: 6865)

INSIDE INFORMATION

MAJOR PV GLASS SALES AND PURCHASE FRAMEWORK AGREEMENT

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Shareholders and potential investors of the Company should note that the Sales and Purchase Framework Agreement is subject to certain conditions precedent. Furthermore, the effect on the performance of the Company depends on, among others, the actual quantity delivered, the actual price of the PV Glass under the specific purchaser orders to be signed by the parties and the revenue recognition under the China Accounting Standards for Business Enterprises. The Sales and Purchase Framework Agreement may also be delayed, amended or terminated due to force majeure or any other reasons. Accordingly, Shareholders and potential investors of the Company shall exercise

INTRODUCTION

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The first part of the paper, in Section 2, discusses the background of the research, the research objectives, and the research methodology. The second part, in Section 3, discusses the results of the research. The third part, in Section 4, discusses the conclusions and the implications of the research. The fourth part, in Section 5, discusses the limitations of the research and the directions for future research. The fifth part, in Section 6, discusses the acknowledgments. The sixth part, in Section 7, discusses the references. The seventh part, in Section 8, discusses the appendices. The eighth part, in Section 9, discusses the index. The ninth part, in Section 10, discusses the glossary. The tenth part, in Section 11, discusses the bibliography. The eleventh part, in Section 12, discusses the list of figures. The twelfth part, in Section 13, discusses the list of tables. The thirteenth part, in Section 14, discusses the list of abbreviations. The fourteenth part, in Section 15, discusses the list of symbols. The fifteenth part, in Section 16, discusses the list of equations. The sixteenth part, in Section 17, discusses the list of figures. The seventeenth part, in Section 18, discusses the list of tables. The eighteenth part, in Section 19, discusses the list of abbreviations. The nineteenth part, in Section 20, discusses the list of symbols. The twentieth part, in Section 21, discusses the list of equations.

1. $\mathbf{A} \in \mathbb{R}^{n \times n}$ is a symmetric matrix, $\mathbf{A} = \mathbf{A}^T$, and $\mathbf{A}$ is positive definite, i.e., $\mathbf{A} \succ \mathbf{0}$.
 2. $\mathbf{B} \in \mathbb{R}^{n \times n}$ is a symmetric matrix, $\mathbf{B} = \mathbf{B}^T$, and $\mathbf{B}$ is positive semi-definite, i.e., $\mathbf{B} \succeq \mathbf{0}$.
 3. $\mathbf{C} \in \mathbb{R}^{n \times n}$ is a symmetric matrix, $\mathbf{C} = \mathbf{C}^T$, and $\mathbf{C}$ is negative definite, i.e., $\mathbf{C} \prec \mathbf{0}$.
 4. $\mathbf{D} \in \mathbb{R}^{n \times n}$ is a symmetric matrix, $\mathbf{D} = \mathbf{D}^T$, and $\mathbf{D}$ is negative semi-definite, i.e., $\mathbf{D} \preceq \mathbf{0}$.
 5. $\mathbf{E} \in \mathbb{R}^{n \times n}$ is a symmetric matrix, $\mathbf{E} = \mathbf{E}^T$, and $\mathbf{E}$ is indefinite, i.e., $\mathbf{E} \not\succeq \mathbf{0}$ and $\mathbf{E} \not\preceq \mathbf{0}$.
 6. $\mathbf{F} \in \mathbb{R}^{n \times n}$ is a symmetric matrix, $\mathbf{F} = \mathbf{F}^T$, and $\mathbf{F}$ is singular, i.e., $\det(\mathbf{F}) = 0$.
 7. $\mathbf{G} \in \mathbb{R}^{n \times n}$ is a symmetric matrix, $\mathbf{G} = \mathbf{G}^T$, and $\mathbf{G}$ is invertible, i.e., $\det(\mathbf{G}) \neq 0$.
 8. $\mathbf{H} \in \mathbb{R}^{n \times n}$ is a symmetric matrix, $\mathbf{H} = \mathbf{H}^T$, and $\mathbf{H}$ is orthogonal, i.e., $\mathbf{H}^T = \mathbf{H}^{-1}$.
 9. $\mathbf{I} \in \mathbb{R}^{n \times n}$ is the identity matrix, i.e., $\mathbf{I} = \mathbf{I}^T$ and $\mathbf{I} = \mathbf{I}^{-1}$.
 10. $\mathbf{J} \in \mathbb{R}^{n \times n}$ is a symmetric matrix, $\mathbf{J} = \mathbf{J}^T$, and $\mathbf{J}$ is a permutation matrix, i.e., $\mathbf{J}^T = \mathbf{J}^{-1}$ and $\mathbf{J} \mathbf{J}^T = \mathbf{I}$.
 11. $\mathbf{K} \in \mathbb{R}^{n \times n}$ is a symmetric matrix, $\mathbf{K} = \mathbf{K}^T$, and $\mathbf{K}$ is a block matrix, i.e., $\mathbf{K} = \begin{bmatrix} \mathbf{K}_{11} & \mathbf{K}_{12} \\ \mathbf{K}_{21} & \mathbf{K}_{22} \end{bmatrix}$, where $\mathbf{K}_{11} \in \mathbb{R}^{n_1 \times n_1}$, $\mathbf{K}_{12} \in \mathbb{R}^{n_1 \times n_2}$, $\mathbf{K}_{21} \in \mathbb{R}^{n_2 \times n_1}$, and $\mathbf{K}_{22} \in \mathbb{R}^{n_2 \times n_2}$.
 12. $\mathbf{L} \in \mathbb{R}^{n \times n}$ is a symmetric matrix, $\mathbf{L} = \mathbf{L}^T$, and $\mathbf{L}$ is a lower triangular matrix, i.e., $\mathbf{L}_{ij} = 0$ for $i < j$.
 13. $\mathbf{M} \in \mathbb{R}^{n \times n}$ is a symmetric matrix, $\mathbf{M} = \mathbf{M}^T$, and $\mathbf{M}$ is an upper triangular matrix, i.e., $\mathbf{M}_{ij} = 0$ for $i > j$.
 14. $\mathbf{N} \in \mathbb{R}^{n \times n}$ is a symmetric matrix, $\mathbf{N} = \mathbf{N}^T$, and $\mathbf{N}$ is a diagonal matrix, i.e., $\mathbf{N}_{ij} = 0$ for $i \neq j$.
 15. $\mathbf{O} \in \mathbb{R}^{n \times n}$ is the zero matrix, i.e., $\mathbf{O} = \mathbf{O}^T$ and $\mathbf{O} = \mathbf{O}^{-1}$.
 16. $\mathbf{P} \in \mathbb{R}^{n \times n}$ is a symmetric matrix, $\mathbf{P} = \mathbf{P}^T$, and $\mathbf{P}$ is a projection matrix, i.e., $\mathbf{P}^2 = \mathbf{P}$ and $\mathbf{P}^T = \mathbf{P}$.
 17. $\mathbf{Q} \in \mathbb{R}^{n \times n}$ is a symmetric matrix, $\mathbf{Q} = \mathbf{Q}^T$, and $\mathbf{Q}$ is a rotation matrix, i.e., $\mathbf{Q}^T = \mathbf{Q}^{-1}$ and $\mathbf{Q} \mathbf{Q}^T = \mathbf{I}$.
 18. $\mathbf{R} \in \mathbb{R}^{n \times n}$ is a symmetric matrix, $\mathbf{R} = \mathbf{R}^T$, and $\mathbf{R}$ is a reflection matrix, i.e., $\mathbf{R}^T = \mathbf{R}^{-1}$ and $\mathbf{R} \mathbf{R}^T = \mathbf{I}$.
 19. $\mathbf{S} \in \mathbb{R}^{n \times n}$ is a symmetric matrix, $\mathbf{S} = \mathbf{S}^T$, and $\mathbf{S}$ is a scaling matrix, i.e., $\mathbf{S} = \text{diag}(s_1, s_2, \dots, s_n)$, where $s_i \in \mathbb{R}$.
 20. $\mathbf{T} \in \mathbb{R}^{n \times n}$ is a symmetric matrix, $\mathbf{T} = \mathbf{T}^T$, and $\mathbf{T}$ is a translation matrix, i.e., $\mathbf{T} = \begin{bmatrix} \mathbf{I} & \mathbf{t} \\ \mathbf{0} & 1 \end{bmatrix}$, where $\mathbf{I} \in \mathbb{R}^{n \times n}$ is the identity matrix, $\mathbf{t} \in \mathbb{R}^n$ is a vector, and $\mathbf{0} \in \mathbb{R}^{1 \times n}$ is a row vector of zeros.

LISTING RULES IMPLICATION

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Shareholders and potential investors of the Company should note that the Sales and Purchase Framework Agreement is subject to certain conditions precedent. Furthermore, the effect on the performance of the Company depends on, among others, the actual quantity delivered, the actual price of the PV Glass under the specific purchaser orders to be signed by the parties and the revenue recognition under the China Accounting Standards for Business Enterprises. The Sales and Purchase Framework Agreement may also be delayed, amended or terminated due to force majeure or any other reasons. Accordingly, Shareholders and potential investors of the Company shall exercise caution when dealing in the Shares of the Company.

DEFINITIONS

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...* (鹽城正泰新能源科技有限公司),

...* (鹽城正泰太陽能
科技有限公司),

...* (酒泉正泰新能源科技有限公司),

...* (酒泉正泰太陽能科技有限公司),

...* (樂清正泰太陽能科技有限公司),

...* (鹽池縣賀泰新能源有限公司),

...* (義烏正泰太陽能科技有限公司),

H ...* (杭州錚泰進出
口貿易有限公司),

...* (杭州嶸泰進出口貿易有限公司),

...* (海寧正能國際貿易有限公司),

...* (杭州正泰錦綉光伏科技有限公司),

...* (大連正泰太陽能科技
有限公司),

...* (鳳陽正
泰太陽能科技有限公司),

...* (松原市新能光伏科技有限公司)

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 (福莱特(越南)有限公司),
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