

MEETING

RED AND APPROVED AT
EDERS' CLASS MEETING

Wenzhou Kangning Hospital Co., Ltd.
GUAN Weili
Chai a

A f h e d a e f h i i c e , h e e e c i e D i e c a e M . GUAN Wei i , M . WANG Lia e a d M . WANG H g e ;
h e -e e c i e D i e c a e M . YANG Ya g a d M . HE Xi ; a d h e i d e e d e -e e c i e D i e c a e M . CHONG
Ya Ke g , M . HUANG Zhi a d M . GOT Ch g Ke C e i .

$N \quad e :$

ATTENDEE OF THE DOMESTIC SHAREHOLDERS' CLASS MEETING

1. Eligibility and Registration Procedures for Attending the Domestic Shareholders' Class Meeting

[illegible][illegible]

(c)

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 f ■
 f 2, 2011.

() $\mathbf{f} = \begin{pmatrix} f_1 \\ f_2 \\ f_3 \end{pmatrix}$ である。このとき、

2. Proxy

() $\mathbf{A} \mathbf{D} = \begin{pmatrix} 1 & 0 & 0 & 0 \\ 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 0 \\ 0 & 0 & 0 & 1 \end{pmatrix}$ であるから $\mathbf{D} = \begin{pmatrix} 1 & 0 & 0 & 0 \\ 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 0 \\ 0 & 0 & 0 & 1 \end{pmatrix}$ である。また $\mathbf{A}^{-1} = \frac{1}{\det \mathbf{A}} \mathbf{A}^{\#}$ より $\mathbf{A}^{\#} = \det \mathbf{A} \mathbf{A}^{-1}$ であるから $\mathbf{A}^{\#} = \begin{pmatrix} 1 & 0 & 0 & 0 \\ 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 0 \\ 0 & 0 & 0 & 1 \end{pmatrix}$ である。

(c) $\mathbf{A} = \begin{pmatrix} a_{11} & a_{12} & a_{13} & a_{14} \\ a_{21} & a_{22} & a_{23} & a_{24} \\ a_{31} & a_{32} & a_{33} & a_{34} \\ a_{41} & a_{42} & a_{43} & a_{44} \end{pmatrix}$, $\mathbf{W} = \begin{pmatrix} w_{11} & w_{12} & w_{13} & w_{14} \\ w_{21} & w_{22} & w_{23} & w_{24} \\ w_{31} & w_{32} & w_{33} & w_{34} \\ w_{41} & w_{42} & w_{43} & w_{44} \end{pmatrix}$, $\mathbf{f} = \begin{pmatrix} f_1 \\ f_2 \\ f_3 \\ f_4 \end{pmatrix}$, $\mathbf{f}^T = \begin{pmatrix} f_1 & f_2 & f_3 & f_4 \end{pmatrix}$, $\mathbf{f}^T \mathbf{A} = \begin{pmatrix} f_1 a_{11} + f_2 a_{21} + f_3 a_{31} + f_4 a_{41} & f_1 a_{12} + f_2 a_{22} + f_3 a_{32} + f_4 a_{42} & f_1 a_{13} + f_2 a_{23} + f_3 a_{33} + f_4 a_{43} & f_1 a_{14} + f_2 a_{24} + f_3 a_{34} + f_4 a_{44} \end{pmatrix}$, $\mathbf{f}^T \mathbf{W} = \begin{pmatrix} f_1 w_{11} + f_2 w_{21} + f_3 w_{31} + f_4 w_{41} & f_1 w_{12} + f_2 w_{22} + f_3 w_{32} + f_4 w_{42} & f_1 w_{13} + f_2 w_{23} + f_3 w_{33} + f_4 w_{43} & f_1 w_{14} + f_2 w_{24} + f_3 w_{34} + f_4 w_{44} \end{pmatrix}$, $\mathbf{A}(\cdot) = \begin{pmatrix} a_{11}(\cdot) & a_{12}(\cdot) & a_{13}(\cdot) & a_{14}(\cdot) \\ a_{21}(\cdot) & a_{22}(\cdot) & a_{23}(\cdot) & a_{24}(\cdot) \\ a_{31}(\cdot) & a_{32}(\cdot) & a_{33}(\cdot) & a_{34}(\cdot) \\ a_{41}(\cdot) & a_{42}(\cdot) & a_{43}(\cdot) & a_{44}(\cdot) \end{pmatrix}$, $\mathbf{W}(\cdot) = \begin{pmatrix} w_{11}(\cdot) & w_{12}(\cdot) & w_{13}(\cdot) & w_{14}(\cdot) \\ w_{21}(\cdot) & w_{22}(\cdot) & w_{23}(\cdot) & w_{24}(\cdot) \\ w_{31}(\cdot) & w_{32}(\cdot) & w_{33}(\cdot) & w_{34}(\cdot) \\ w_{41}(\cdot) & w_{42}(\cdot) & w_{43}(\cdot) & w_{44}(\cdot) \end{pmatrix}$, $\mathbf{f}(\cdot) = \begin{pmatrix} f_1(\cdot) \\ f_2(\cdot) \\ f_3(\cdot) \\ f_4(\cdot) \end{pmatrix}$, $\mathbf{f}^T(\cdot) = \begin{pmatrix} f_1(\cdot) & f_2(\cdot) & f_3(\cdot) & f_4(\cdot) \end{pmatrix}$.

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