

II. PROPOSED AMENDMENTS TO THE ARTICLES OF ASSOCIATION

6. 2023 (**Proposed Amendments**),

Original Articles	Proposed Amendments
Article 115 The executive power shall be vested in the President and he shall exercise the same through the Council of Ministers, who shall be collectively responsible to the President. The Council of Ministers shall be appointed by the President and shall hold office for such term as the President may see fit. The Council of Ministers shall be collectively responsible to the President. (M 86)	Article 115 The executive power shall be vested in the President and he shall exercise the same through the Council of Ministers, who shall be collectively responsible to the President. The Council of Ministers shall be appointed by the President and shall hold office for such term as the President may see fit. The Council of Ministers shall be collectively responsible to the President. eight (M 86)
Article 136 The President shall appoint and dismiss the members of the Council of Ministers. The President shall also appoint and dismiss the members of the Council of Ministers. The President shall also appoint and dismiss the members of the Council of Ministers. The President shall also appoint and dismiss the members of the Council of Ministers. (M)	Article 136 The President shall appoint and dismiss the members of the Council of Ministers. The President shall also appoint and dismiss the members of the Council of Ministers. The President shall also appoint and dismiss the members of the Council of Ministers. The President shall also appoint and dismiss the members of the Council of Ministers. four The President shall, including an executive deputy president. (M)

Figure 6 shows the results of the EGM analysis. The EGM analysis was performed on the same data as the MCMC analysis. The EGM analysis results are shown in Figure 6. The EGM analysis results show that the estimated parameters are similar to those obtained from the MCMC analysis.

III. PROPOSED APPOINTMENT OF AN EXECUTIVE DIRECTOR

Appointment),      ( Proposed

IV. CIRCULAR

1. $\mathcal{M}$ is a $\mathcal{C}^1$ manifold with boundary $\partial\mathcal{M}$.
 2. $\mathcal{M}$ is compact.
 3. $\mathcal{M}$ is connected.
 4. $\mathcal{M}$ is orientable.
 5. $\mathcal{M}$ is simply connected.
 6. $\mathcal{M}$ is a $\mathcal{C}^1$ manifold with boundary $\partial\mathcal{M}$.
 7. $\mathcal{M}$ is compact.
 8. $\mathcal{M}$ is connected.
 9. $\mathcal{M}$ is orientable.
 10. $\mathcal{M}$ is simply connected.

Flat Glass Group Co., Ltd.
Ruan Hongliang

6 / 2023

[illegible]

APPENDIX

$\mathcal{M}_{\mathcal{S}} \models \mathcal{H} \wedge \mathcal{S} \wedge \mathcal{K}$, then $\mathcal{M}_{\mathcal{S}} \models \mathcal{H} \wedge \mathcal{S} \wedge \mathcal{K}$ (Listing Rules),
 13.51(2)

 阮澤雲女士), k  (阮曉女士), 187. 

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