

## GIAJ comments on the IAIS "Stock-take questionnaire on Infrastructure and Strategic equity"

| Paragraph        | Comments  |
|------------------|---|
| 5                | - As referred in 9.f. and 10.e. of Annex 1, any recognition of risk in infrastructure investment as being less risky should be based on the |
| Infrastructure   | demonstration of quantitative evidence. We believe this criterion should be enforced strictly.  |
|                  | - We do not support allowing GWS to consider certain infrastructure investments to be less risky based on quantitative evidence. Such       |
|                  | allowance to GWS could provide differentiated capital treatment of infrastructure investments between jurisdictions and undermine the       |
|                  | comparability of the ICS. Therefore, the verification should be conducted uniformly by the IAIS based on the common criteria and all        |
|                  | IAIGs should be able to apply the same calculation on those infrastructure investments that are considered to be less risky.                |
|                  |   |
| 5                | - As referred in 13.a. of Annex 1, any recognition of risk in strategic equity investments as being less risky should be based on the       |
| Strategic equity | demonstration of quantitative evidence. We believe this criterion should be enforced strictly.  |
|                  | - We do not support allowing GWS to consider certain strategic equity investments to be less risky based on quantitative evidence. Such     |
|                  | allowance to GWS could provide differentiated capital treatment of strategic equity investments between jurisdictions and undermine the     |
|                  | comparability of the ICS. Therefore, the verification should be conducted uniformly by the IAIS based on the common criteria and all        |
|                  | IAIGs should be able to apply the same calculation on those strategic equity investments that are considered to be less risky.              |