



MEMORANDUM ORDER NO. 2024-07

RETITLING OF SENIOR CORPLAN ANALYST POSITION IN THE MANILA INTERNATIONAL AIRPORT AUTHORITY (MIAA)

WHEREAS, the Governance Commission for GOCCs (GCG) pursuant to Republic Act (R.A.) No. 10149 mandates the GCG to “evaluate the performance and determine the relevance of the GOCC, to ascertain whether such GOCC should be reorganized, merged, streamlined, abolished or privatized, ...[and] implement the reorganization, merger or streamlining *unless otherwise directed by the President*;

WHEREAS, the MIAA requested for the change of position title for its existing Senior Corplan Analyst position in order to align it with the Civil Service Commission (CSC) Revised Qualification Standards Manual to ensure uniformity of positions in the staffing pattern of the Plans and Programs Division;

WHEREAS, in the Index of Occupational Services (IOS) annexed to DBM Corporate Compensation Circular (CCC) No. 10, s.1999, the Senior Corporate Planning Analyst (SG-16) position title is provided under the Infrastructure/Utilities Group (Page 7 of Annex A);

WHEREAS, the GCG has determined that it is in the best interest of the State and public to change the position title of the subject position, in accordance with existing government policy;

NOW, BE IT –

RESOLVED, that the position of Senior Corplan Analyst (SG 16) in the MIAA is hereby **RETITLED** to Senior Corporate Planning Analyst (SG 16):

From	SG	To	SG
Senior Corplan Analyst	16	Senior Corporate Planning Analyst	16

RESOLVED FURTHER, that the implementation of this Order shall comply with the following conditions and guidelines:

- a. Implementation of the retitling shall have no added Personal Service Cost to MIAA;
- b. The pertinent civil service, budgetary, accounting, auditing, and other applicable laws, rules, and regulations shall be complied with.

DONE, in the City of Makati, this 7th day of March 2024.

ATTY. MARIUS P. CORPUS
Chairperson

ATTY. BRIAN KEITH F. HOSAKA
Commissioner

ATTY. GERALDINE MARIE B. BERBERABE-MARTINEZ
Commissioner

