



**BIDS AND AWARDS COMMITTEE
SUPPLEMENTAL BID BULLETIN NO. 1**

**Supply, Delivery, Installation, Configuration, and Commissioning
of Data Center Critical Support Infrastructure
for the Insurance Commission
(Project Reference No. 2025 – 01 – 021)**

This Supplemental Bid Bulletin No. 1, dated 30 June 2025, is being issued to clarify, modify, or amend items in the Bidding Documents.

The following Items in the Bidding Documents for the **Supply, Delivery, Installation, Configuration, and Commissioning of Data Center Critical Support Infrastructure for the Insurance Commission**, dated 14 June 2025, are hereby revised/amended:

1. Amendment of **Section VI. Schedule of Requirements, Item No. 1 Delivery Schedule and Item No. 5 Payment Terms:**
FROM:

1. Delivery Schedule

MILES TONE	DELIVERABLES	QTY	U/M	DELIVERY
1	Project Kick-off Submission of Plans (Submission of Comprehensive Project Plans, Final Detailed Architectural and Engineering Design Plans and Specifications, Work Schedule)	1	lot	45 Calendar Days from the Receipt of Notice to Proceed
2	Delivery Deployment, Installation, Configuration, and Commissioning	1	lot	120 Calendar Days from the Receipt of Notice to Proceed
3	Final Inspection, Testing, Acceptance, Documentation (As-Built Layout, Configuration Documentation, Test and Acceptance Reports, Warranty and Support Documentation)	1	lot	30 Calendar Days from the Completion of Milestone 2

5. Payment Terms

Payment shall be made thirty (30) days after issuance of the Certificate of Acceptance by the Procuring Entity, subject to the submission of complete supporting documents. The schedule of payment will be based on the project milestones.

MILES TONE	DELIVERABLES	QTY	U/M	DELIVERY
1	Project Kick-off Submission of Plans (Submission of Comprehensive Project Plans, Final Detailed Architectural and Engineering Design Plans and Specifications, Work Schedule)	1	lot	45 Calendar Days from the Receipt of Notice to Proceed
2	Delivery Deployment, Installation, Configuration, and Commissioning	1	lot	120 Calendar Days from the Receipt of Notice to Proceed
3	Final Inspection, Testing, Acceptance, Documentation (As-Built Layout, Configuration Documentation, Test and Acceptance Reports, Warranty and Support Documentation)	1	lot	30 Calendar Days from the Completion of Milestone 2

TO:

1. Delivery Schedule

MILES TONE	DELIVERABLES	QTY	U/M	DELIVERY
1	Project Kick-off Submission of Plans (Submission of Comprehensive Project Plans, Final Detailed Architectural and Engineering Design Plans and Specifications, Work Schedule)	1	lot	45 Calendar Days from the Receipt of Notice to Proceed
2	Delivery Deployment, Installation, Configuration, and Commissioning	1	lot	180 Calendar Days from the Completion of Project Milestone 1
3	Final Inspection, Testing, Acceptance, Documentation (As-Built Layout, Configuration Documentation, Test and	1	lot	30 Calendar Days from the Completion of Milestone 2

MILES TONE	DELIVERABLES	QTY	U/M	DELIVERY
	Acceptance Reports, Warranty and Support Documentation)			

5. Payment Terms

Payment shall be made thirty (30) days after issuance of the Certificate of Acceptance by the Procuring Entity, subject to the submission of complete supporting documents. The schedule of payment will be based on the project milestones.

MILES TONE	DELIVERABLES	QTY	U/M	DELIVERY
1	Project Kick-off Submission of Plans (Submission of Comprehensive Project Plans, Final Detailed Architectural and Engineering Design Plans and Specifications, Work Schedule)	1	lot	<i>45 Calendar Days from the Receipt of Notice to Proceed</i>
2	Delivery Deployment, Installation, Configuration, and Commissioning	1	lot	<i><u>180 Calendar Days</u> from the Completion of Project Milestone 1</i>
3	Final Inspection, Testing, Acceptance, Documentation (As-Built Layout, Configuration Documentation, Test and Acceptance Reports, Warranty and Support Documentation)	1	lot	<i>30 Calendar Days from the Completion of Milestone 2</i>

2. Amendment of **Section VII. Technical Specifications, Item No. 5.10. Generator Set:**

FROM:

5.10.1.2.2. 380V/400V, 3 Phase + N + G, 60Hz

TO:

5.10.1.2.2. **230V/240V**, 3 Phase + N + G, 60Hz

3. Amendment of **Section VII. Technical Specifications, Item No. 5.11. Auxiliary System:**

FROM:

5.11.1.1. IP Based CCTV Cameras shall be installed at the IC Data Center

TO:

5.11.1.1. **Six (6)** IP Based CCTV Cameras shall be installed at the IC Data Center

4. Amendment of **Section VII. Technical Specifications, Item No. 5.13. IT/IS Fit outs:**

REMOVE:

5.13.2.2.6 Wireless Access points complete with POE injector, including license for one (1) year.

5. Amendment of **Section VII. Technical Specifications, Item No. 6. Manpower Requirements**

FROM:

6.5. *Certified Data Center Specialist (CDCS) or Uptime Institute Accredited Tier Designer (ATD)*

6.5.1. *One (1) Certified Data Center Specialist (CDCS) or Uptime Institute Accredited Tier Designer (ATD). CDCS or ATD must provide a technical write up indicating or highlighting and explaining the following features of their proposed modular data center proposal:*

6.5.1.1. *Modularity and Scalability*

6.5.1.2. *Efficiency and Energy Savings (bidder to provide cost comparison between modular DC solutions against traditional Data Center solutions)*

6.5.1.3. *Integrability of all subsystems and Ease of Management*

6.5.1.4. *Aligned with Industry Best Practices*

6.10. *Six (6) Technical Engineers*

6.10.1. *Must be regular employees of the bidder with at least two (2) years' experience in the following:*

6.10.1.1. *Technical Engineer for Data Center*

6.10.1.2. *Technical Engineer for Servers, Storage, HCI and Virtualization*

6.10.1.3. *Technical Engineer for Network and Security*

TO:

6.5. *Certified Data Center Specialist (CDCS), **Certified Data Center Professional (CDCP)**, or Uptime Institute Accredited Tier Designer (ATD)*

6.5.1. *One (1) Certified Data Center Specialist (CDCS), **Certified Data Center Professional (CDCP)**, or Uptime Institute Accredited Tier Designer (ATD). CDCS, **CDCP**, or ATD must provide a technical write up indicating or highlighting and explaining the following features of their proposed modular data center proposal:*

6.5.1.1. *Modularity and Scalability*

6.5.1.2. *Efficiency and Energy Savings (bidder to provide cost comparison between modular DC solutions against traditional Data Center solutions)*

6.5.1.3. *Integrability of all subsystems and Ease of Management*

6.5.1.4. *Aligned with Industry Best Practices*

6.10. *Six (6) Technical Engineers*

6.10.1. *Must be regular employees of the bidder with at least two (2) years' experience in the following:*

6.10.1.1. *Technical Engineer for Data Center*

6.10.1.2. *Technical Engineer for Network and Security*

6. Amendment of **Section VII. Technical Specifications, Item No. 7. Bidders Qualification:**

REMOVE:

7.9.7. Network and User Monitoring Software

This Supplemental Bid Bulletin No. 1 shall form part of the Bid Documents. Any provisions in the Bid Documents inconsistent herewith is hereby amended, modified and superseded accordingly.

For the information and guidance of all concerned.

Issued this **30 June 2025** in the City of Manila.

(Original Signed)
ARTURO S. TRINIDAD II
Chairperson
Bids and Awards Committee

Supplemental Bid Bulletin No. 1 for the ***Supply, Delivery, Installation, Configuration, and Commissioning of Data Center Critical Support Infrastructure for the Insurance Commission*** dated 30 June 2025, consisting of six (6) pages.

Received by: _____

Name of the Bidder/Company: _____

Name of Authorized Representative/s: _____

Signature/s: _____

Date: _____