



PERFORMANCE AGREEMENT

This Performance Agreement has been executed pursuant to the PERFORMANCE EVALUATION SYSTEM FOR THE GOCC SECTOR (GCG MC No. 2013-02) between the –

GOVERNANCE COMMISSION FOR GOCCs (GCG)

- and -

CLARK INTERNATIONAL AIRPORT CORPORATION (CIAC)

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WITNESSETH: THAT -

The Parties agree to the following terms:

- Period. This Agreement shall be effective for a period of two (2) calendar years beginning from the execution of this Agreement and ending on 31 December 2014.
- Charter Statement and OPIF Logframe. CIAC's Charter Statement and OPIF Logframe for the Period specified in Section 1 hereof, shall be as follows:

Mandate:

To develop, operate, manage and maintain the Clark Civil Aviation Complex.

Vision:

By 2015, to be a competitive aviation services center in the Asia Pacific Region;

By 2017, to be a worthy secondary airport of choice; and

By 2020, to be the premier world-class airport.

Mission:

Achieve sustained growth, development and competitiveness of Clark Civil Aviation Complex.

Manage and operate world- class air transportation facilities, providing the highest standards of customer service.

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CIAC OPIF LOGFRAME

SOCIETAL GOAL

Inclusive Growth and Poverty Reduction

SECTORAL GOAL

Accelerating Infrastructure Development Improved Access to Goods and Services

ORGANIZATIONAL OUTCOME

Improved airport network for access mobility of people, goods and services

MAJOR FINAL OUTPUT (1)

Improved Safety and Security at Clark International Airport

Quantity: Improvement of Aircraft Movement Areas

Timeliness 1: Maximum 10 minutes response time by airport police for airport incidents within the Clark Civil Aviation Complex (CCAC)

Timeliness 2: Maximum 3 minutes response time for aircraft emergencies within the Aircraft Movement Area per ICAO Standard

MAJOR FINAL OUTPUT (2)

Enhanced Passenger Comfort and Convenience

Quantity 1a: Increasing Passenger Capacity of Existing Terminal

Quantity 1b: Construction of Budget/LCC Terminal

Quantity 2: Upgrading of Passenger Terminal Facilities (Purchase of Baggage Screening Equipment, Purchase of RIV and MT Fire Trucks, Purchase of Ramp Bus, Installation of Security Perimeter Fence and Purchase of NAVAIDS)

Quantity 3a: Operational Readiness of Aircraft Boarding Bridges

Quantity 3b: Operational Readiness of Baggage Conveyors

Quantity 4: Increase in the number of check-in counters

Quality: Customer Satisfaction Survey

MAJOR FINAL OUTPUT (3)

Regulatory and Enforcement Services

Timeliness: On-time releases of access pass permits

Quantity 1: Increased number of concessionaires within the terminal building

Quantity 2a: Improved transport services to passengers (taxis)

Quantity 2b: Improved transport services to passengers (mass transit/buses)

GENERAL ADMINISTRATIVE AND SUPPORT SERVICES (GASS)

Quality: Re-certification audit/Surveillance audit on ISO 9001:2008 International Passenger Terminal Facilitation and CIAC Internal Processes

Quantity 1a: Increased financial revenue

Quantity 1b: Increased financial net income

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3. Measurement of Performance. - Based on CIAC's Interim Performance Scorecard, attached hereto as Annex A, the evaluation of CIAC's performance for 2013-2014 shall be based on the following Measures/Performance Indicators and Annual Targets, to wit:

| Репогта | nce Measures | | | Targ | jets |
|--|---|---------|----------|---|---|
| Description | Formula | We | ight | 2013 | 2014 |
| Description | Tomala | 2013 | 2014 | T 11/1/ L | |
| MFO 1 : IMPROVED SAFETY AND SI | ECURITY AT CLARK IN | TERNATI | ONAL AII | RPORT | |
| Quantity: Improvement of Aircraft Movement Areas (Repair of Taxiway D) | (actual accomplishment/ committed accomplishment) * 100% | 10% | 0% | Final Construction | |
| Timeliness 1: Maximum 10 minutes response time by airport police for airport incidents within the Clark Civil Aviation Complex (CCAC) | Zero incidence of more than 10 minutes response time | 8% | 8% | weighted average | weighted average |
| Timeliness 2: Maximum 3 minutes response time for aircraft emergencies within the Aircraft Movement Area per ICAO Standard | Zero incidence of more than 3 minutes response time | 7% | 7% | weighted average | weighted average |
| | Subtotal of Weights: | 25% | 15% | | |
| MFO 2 : ENHANCED PASSENGER C | OMFORT AND CONVE | NIENCE | | | |
| | | | | | |
| Quantity 1a: Increasing Passenger Capacity of Existing Terminal | Annual Passenger Terminal Capacity ¹ | 5% | 5% | 3M | 4M (May 2014) |
| Quantity 1b: Construction of Budget/LCC Terminal 2015: 60% of construction completed. 2016: Completion by 1st half of the year. | | 10% | 10% | Commencement of feasibility study by 2013 | 1. NEDA approval; 2. Bidding out; and 3. Start of construction |
| Quantity 2: Upgrading of Passenger Terminal Facilities (Purchase of Baggage Screening Equipment, Purchase of RIV and MT Fire Trucks, Purchase of Ramp Bus, Installation of Security Perimeter Fence and Purchase of NAVAIDS) | | 20% | 20% | Notice of Award Bidding out | Completion except the NavAids which will be 90% complete |
| Quality: Customer Satisfaction Survey | Average rating of passengers on a 5- point scale | 5% | 5% | 4 | 4 |
| Quantity 3a: Operational Readiness of Aircraft Boarding Bridges | Total number of operational boarding bridges | 0% | 5% | 2 | 2 (replacement of one boarding bridge to two finger boarding bridge) |
| Quantity 3 b: Operational Readiness of Baggage Conveyors | Total number of operational baggage conveyors | 0% | 5% | 2 | 4 |
| Quantity 4: Increase in the number of check-in counters | Total number of operational check-in counters | 5% | 5% | 25 | 34 |
| | Subtotal of Weights: | 45% | 55% | | |

¹ Covers the expansion of the existing terminal passenger building by additional 1.5 Million passenger per annum from the current 2.5 Million capacity

| | TOTAL OF WEIGHTS: | 100% | 100% | | |
|---|---|------|------|---------|---------|
| | Subtotal of Weights: | 10% | 10% | | |
| Quantity 1b: Increased financial net income | Total net income for the year (in thousand pesos) | 0% | 0% | 1,141 | 17,034 |
| Quantity 1a: Increased financial revenue | Total revenue for the year (in thousand pesos) | 5% | 5% | 553,182 | 697,712 |
| Quality: Re-certification audit/Surveillance audit on ISO 9001:2008 International Passenger Terminal Facilitation and CIAC Internal Processes | Passed surveillance audit/ Continuous | 5% | 5% | 100% | 100% |
| GENERAL ADMINISTRATIVE AND S | SUPPORT SERVICES | | | | |
| | Subtotal of Weights: | 20% | 20% | | |
| Quantity 2b: Improved transport services to passengers (mass transit/buses) | Number of mass transit/buses accredited | 5% | 5% | 1 | 1 |
| Quantity 2a: Improved transport Services to passengers (taxis) Number of taxis accredited | | 5% | 5% | 5 | 5 |
| Quantity 1: Increased number of concessionaires within the terminal building | essionaires within the terminal concessionaires | | 5% | 3 | 4 |
| Total number of processing days Oughtity 1: Increased number of | | 5% | 5% | 7 | 5 |

It is understood that the GOCC must achieve a weighted-average of at least 90% to be eligible to grant any Performance-Based Bonus (PBB).

- 4. Strategic Initiatives. CIAC hereby commits to undertake the following key programs and/or projects identified as having a significant impact on its Interim Performance Scorecard attached hereto as Annex B, to wit:
 - (a) Strategic Initiative 1: Passenger Terminal Expansion Phase II Project;
 - (b) Strategic Initiative 2: Supply, Delivery, Installation, Testing Commissioning of Instrument Landing System with Co-Located Low Power Distance Measuring Equipment (DME);
 - (c) Strategic Initiative 3: Supply, Installation and Commissioning of the Passenger Baggage Screening Equipment;
 - (d) Strategic Initiative 4: Repair of Damaged Pavement Portion at Taxiway D;
 - (e) Strategic Initiative 5: Construction of the Budget / Low Cost Carrier (LCC) Terminal:
 - (f) Strategic Initiative 6: Supply and Delivery of One Unit 6X6 2250 Gallons Major Tender (MT) and One Unit 6X6 3000 Gallons Major Tender (MT) with One Unit High Reach Extendable Turret (HRET);
 - (g) Strategic Initiative 7: Supply and Delivery of Two Units of Airport Apron Buses;
 - (h) Strategic Initiative 8: Supply, Installation, Testing and Commissioning of Dual-Passenger Boarding Bridges with Advanced-Visual Docking Guidance System; and
 - (i) Strategic Initiative 9: Installation of 26.75 km Security Fence and 13.24 km. Perimeter Lighting System.

The Commitment herein includes obtaining all necessary approvals, if applicable, such as those for Major Development Projects under GCG MC No. 2013-03. CIAC shall include updates on the foregoing Strategic Initiatives in its submission of Monitoring Reports to the GCG.

- 5. Quarterly Submission of Performance Monitoring. CIAC shall submit a quarterly monitoring report to the GCG within thirty (30) calendar days from the close of each quarter using the monitoring report attached hereto as Annex C.
- 6. Good Governance Conditions. In addition to the covered portions of the Interim Performance Scorecard, the GOCC must fully comply with the Good Governance Conditions enumerated under GCG MC No. 2013-02, namely:
 - 6.1. Conditions common to National Government Agencies and GOCCs:
 - (a) Transparency Seal;
 - (b) PhilGEPS Posting:
 - (c) Cash Advance Liquidation;
 - (d) Citizen's Charter or its equivalent;
 - (e) Government Quality Management System Standards (GQMSS) pursuant to E.O. No. 605, s. 2007; and
 - (f) Compliance with the submission and review requirements covering Statement of Assets, Liabilities and Networth (SALN);
 - 6.2. Conditions specific to GOCCs covered by R.A. No. 10149:
 - (a) Satisfaction of all statutory liabilities, including the payment of all taxes due to the Government, and declaration and payment of all dividends to the State as of the end of the applicable calendar year, whenever applicable. Liabilities that are still under dispute and there has been no final and executory judgment/decision as of the date of the release of the PBB by the GOCC shall be excluded for the purpose of this provision.
 - (b) Submission and execution of concrete and time bound action plans for addressing Notices of Disallowances and Audit Observation Memoranda from the Commission on Audit (COA), if any.
 - (c) Adoption of a "Manual of Corporate Governance" pursuant to Section 42 of the CODE OF CORPORATE GOVERNANCE FOR GOCCS (GCG MC No. 2012-07) that is approved by GCG and uploaded on the GOCC's website.
 - (d) Compliance with posting on the GOCC's website the information enumerated under Section 43 of GCG MC No. 2012-07.
 - (e) Adoption of a No GIFT POLICY approved by the GCG and uploaded on the GOCC's website pursuant to Section 29 of GCG MC No. 2012-07.
- 7. CIAC hereby undertakes to have its Interim Performance Scorecard rated by its customers and solicit feedback on how the same may be improved. CIAC shall determine the most effective method for accomplishing the said purpose. Such information shall be reported to GCG together with the quarterly monitoring report. The rating shall not affect the performance indicators/measures in CIAC's Interim Performance Scorecard, and shall be used solely as a reference by GCG and CIAC during Performance Agreement Negotiations/Renegotiations.

See Civil Service Commission Memorandum Circular No. 3, s. 2013.



 Nothing herein shall be construed as limiting the authority of GCG to initiate renegotiations and/or revoke Performance Agreements in accordance with existing laws, rules and regulations.

DONE, this 14th day of November 2013 in Makati Clty, Philippines.

GOVERNANCE COMMISSION FOR GOVERNMENT-OWNED OR – CONTROLLED CORPORATIONS

BY AUTHORITY OF THE COMMISSION:

CESAR L. VILLANUEVA

Chairman

MA ANGELA E. IGNACIO

Commissioner

RAINIER B. BUTALID

Commissioner

CLARK INTERNATIONAL AIRPORT CORPORATION

JOSE PERPETUO M. LOTILLA

Alternate Chairman

MARIA VICTORIA V. JASMIN

Alternate Vice Chairman

VICTOR JOSE . LUCIANO

President & CEO

JOSE ANGEL A. HONRADO

Board Member

Sur & Garica BEDA B. BADIOLA

Representative of William K. Hotchkiss III

Board Member

JOSE MA. J. FERNANDEZ

Board Member

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BIENVENIDO 6. MANGA

Board Member

Board Member

REYNALDO L. CATACUTAN

Board Member

Clark International Airport Corporation

Interim Performance Scorecard 2013-2014

| Performa | nce Measures | | | | | aseline Data (if available) | a | Targ | ets |
|---|---|--------|--------|------------------|------|--------------------------------|------|-----------------------|---------------------|
| Description | Formula | Weight | | Data Provider | 2010 | 2011 | 2012 | 2013 | 2014 |
| Description | | 2013 | 2014 | if applicable | 2010 | 2011 | 2012 | 2013 | 2014 |
| MFO 1: IMPROVED SAFETY AND SECU | RITY AT CLARK IN | TERNA | TIONAL | AIRPORT | | | | | |
| Quantity: Improvement of Aircraft Movement Areas (Repair of Taxiway D) | (actual accomplishment/ committed accomplishment) * 100% | 10% | 0% | CIAC | N/A | N/A | N/A | Final Construction | - |
| Timeliness 1 : Maximum 10 minutes response time by airport police for airport incidents within the Clark Civil Aviation Complex (CCAC) | Zero incidence of more than 10 minutes response time | 8% | 8% | CIAC | N/A | N/A | N/A | weighted average | weighted average |
| Timeliness 2: Maximum 3 minutes response time for aircraft emergencies within the Aircraft Movement Area per ICAO Standard | Zero incidence of more than 3 minutes response time | 7% | 7% | CIAC | N/A | N/A | N/A | weighted average | weighted average |
| Sı | btotal of Weights: | 25% | 15% | | | | | | |
| MFO 2 : ENHANCED PASSENGER COM | FORT AND CONVE | NIENCE | | 10.5 | | | | R. L. GE | |
| Quantity 1a: Increasing Passenger Capacity of Existing Terminal | Annual Passenger Terminal Capacity ¹ | 5% | 5% | CIAC | 2.5M | 2.5M | 2.5M | 3M | 4M (May 2014) |

¹ Covers the expansion of the existing terminal passenger building by additional 1.5 Million passenger per annum from the current 2.5 Million capacity





| Performan | ce Measures | | | | В | aseline Dat (if available) | а | Targets | |
|---|---|------|------|------------------------------|------|-------------------------------|------|---|---|
| | | We | ight | Data | | | | | |
| Description | Formula | 2013 | 2014 | Provider if applicable | 2010 | 2011 | 2012 | 2013 | 2014 |
| Quantity 1b: Construction of Budget/LCC Terminal 2015: 60% of construction completed. 2016: Completion by 1st half of the year. | | 10% | 10% | CIAC | N/A | N/A | N/A | Commencement of feasibility study by 2013 | NEDA approval; Bidding out; and Start of construction |
| Quantity 2: Upgrading of Passenger Terminal Facilities (Purchase of Baggage Screening Equipment, Purchase of RIV and MT Fire Trucks, Purchase of Ramp Bus, Installation of Security Perimeter Fence and Purchase of NAVAIDS) | | 20% | 20% | CIAC | N/A | N/A | N/A | Notice of Award Bidding out | Completion except the NavAids which will be 90% complete |
| Quality: Customer Satisfaction Survey | Average rating of passengers on a 5-point scale | 5% | 5% | CIAC | N/A | N/A | N/A | 4 | 4 |
| Quantity 3a: Operational Readiness of Aircraft Boarding Bridges | Total number of operational boarding bridges | 0% | 5% | CIAC | 2 | 2 | 2 | 2 | 2 (replacement of one boarding bridge to two finger boarding bridge) |
| Quantity 3b: Operational Readiness of Baggage Conveyors | Total number of operational baggage conveyors | 0% | 5% | CIAC | 2 | 2 | 2 | 2 | 4 |





| Performan | ice Measures | | | | | aseline Data (if available) | a | Targets | |
|---|--|--------|------|------------------------------|------|--------------------------------|------|---------|------|
| | | Weight | | Data | | | | | |
| Description | Formula | 2013 | 2014 | Provider if applicable | 2010 | 2011 | 2012 | 2013 | 2014 |
| Quantity 4: Increase in the number of check-in counters | Total number of operational check-in counters | 5% | 5% | CIAC | 13 | 13 | 13 | 25 | 34 |
| Su | btotal of Weights: | 45% | 55% | | | | | | |
| MFO 3: REGULATORY AND ENFORCEM | ENT SERVICES | | | | | | | | |
| Timeliness: On-time release of access pass permits | Total number of processing days | 5% | 5% | CIAC | N/A | N/A | N/A | 7 | 5 |
| Quantity 1: Increased number of concessionaires within the terminal building | Total number of concessionaires | 5% | 5% | CIAC | N/A | N/A | 2 | 3 | 4 |
| Quantity 2a: Improved transport services to passengers (taxis) | Number of taxis accredited | 5% | 5% | CIAC | N/A | N/A | 2 | 5 | 5 |
| Quantity 2b: Improved transport services to passengers (mass transit/buses) | Number of mass transit/buses accredited | 5% | 5% | CIAC | N/A | N/A | N/A | 1 | 1 |
| Su | btotal of Weights: | 20% | 20% | | | | | | |
| GENERAL ADMINISTRATIVE AND SUPP | ORT SERVICES | | | | | | | | |
| Quality: Re-certification audit/Surveillance audit on ISO 9001:2008 International Passenger Terminal Facilitation and CIAC Internal Processes | Passed surveillance audit/ Continuous | 5% | 5% | CIAC | 100% | 100% | 100% | 100% | 100% |



Clark International Airport Corporation

Interim Performance Scorecard 2013-2014

| Performa | nce Measures | | | | Baseline Data (if available) | | | Targets | |
|---|--|--------|------|------------------------------|---------------------------------|-----------|---------|---------|---------|
| | Formula | Weight | | Data | | | | | |
| Description | | 2013 | 2014 | Provider if applicable | 2010 | 2011 | 2012 | 2013 | 2014 |
| Quantity 1a: Increased financial revenue | Total revenue for the year (in thousand pesos) | 5% | 5% | CIAC | 314,017 | 355,190 | 516,138 | 553,182 | 697,712 |
| Quantity 1b: Increased financial net income | Total net income for the year (in thousand pesos) | 0% | 0% | CIAC | (128,502) | (118,207) | (7,963) | 1,141 | 17,034 |
| Su | ubtotal of Weights: | 10% | 10% | | | | | | |
| TO | TAL OF WEIGHTS: | 100% | 100% | | | | | | |

For GCG:

CESAR L. VILLANUEVA

Chairman

For CIAC:

VICTOR JOSÉ I. LUCIANO

President & CEO

Annex B

CLARK INTERNATIONAL AIRPORT CORPORATION

STRATEGIC INITIATIVES PROFILE

STRATEGIC INITIATIVE PROFILE I

- 1. Name of Project: Passenger Terminal Expansion Phase II Project
- 2. Contact Person/Project Team Head: Federico G. Garcia, Jr.
- Project Description: Increase terminal capacity from 2.5M to 4M passengers per year
- 4. Project Milestones:

| Activities | Time | eline | Budget | Funding Source | Status |
|--|------------------|------------------|-------------|----------------------|----------|
| Scope of Work | Start | End | | | |
| New pre-departure terminal Check-in lobby (2,647sqm.) Check-in counters (34) Airline Ticketing Offices (10) Mezzanine area (830sqm.) | May 2013 | November 2013 | | | On-going |
| Pre-departure area (1,445.00sqm) at the existing ground floor of international pre-departure. | June 2013 | November 2013 | | Loan | On-going |
| Arrival area (988sqm.) at the existing ground floor of international pre-departure | July 2013 | December 2014 | Php 418M | from Landban k | On-going |
| Baggage claim area (2,537sqm.) | November 2013 | May 2013 | | | |
| Site development plan Improvement of Parking Area (Total = 495 slot) | July 2013 | March 2014 | | | On-going |
| Road widening with entrance gate Widening to 4 lanes with guard house | October 2014 | May 2014 | | | |
| | | Total | | | |

5. Measures Affected: Improved aircraft/airline operations

Page 1 of 9





STRATEGIC INITIATIVE PROFILE II

- Name of Project: Supply, Delivery, Installation, Testing and Commissioning of Instrument landing System with Co-Located Low Power Distance Measuring Equipment (DME) and Doppler Very High Frequency Omni Directional Range (DVOR) with Co-Located High Power Distance Measuring Equipment (DME)
- 2. Contact Person/Project Team Head: Ruel T. Angeles
- Project Description: Instrument Landing System with Co-Located Low Power Distance Measuring Equipment (DME) and Doppler Very High Frequency Omni Directional Range (DVOR) with Co-Located High Power Distance Measuring Equipment (DME)
- 4. Project Milestones:

| Activities | Tin | neline | Budget | Funding Source | Status |
|---------------------------|-------------------|--------------|-------------|----------------|---|
| | Start | End | | | |
| Bidding Process | September 2013 | Nov. 2013 | | | Schedule of bidding process being coordinated with the DOTC |
| Manufacturing and Testing | Dec. 2013 | May 2014 | | | |
| Civil Works | January 2014 | July 2014 | | | |
| Technical Training | January 201 | 4 | | | |
| Shipping | June 2014 | August 2014 | | | |
| Equipment Installation | Sept. 2014 | Dec. 2014 | | | |
| On-site Training | Nov. 2014 | Dec. 2014 | | | |
| Testing & Commissioning | December 2 | 014 | Php 225M | GAA through | |
| Site Acceptance (SAT) | January 201 | 5 | F11p 225101 | DOTC | |
| | | Total | | | |

 Measures Affected: Compliance with ICAO standards Improved safety of aircraft operations





STRATEGIC INITIATIVE PROFILE III

- Name of Project: Supply, Installation and Commissioning of the Passenger Baggage Screening Equipment
- 2. Contact Person/Project Team Head: Ronald P. Aquino
- 3. Project Description: Procurement of one unit x-ray machine and six units walkthrough metal detectors
- 4. Project Milestones:

| Activities | Tim | eline | Budget | Funding | Status |
|-----------------------------|------------------|------------------|---------|---------|----------|
| | Start | End | Budget | Source | |
| Bidding Process | November 2013 | December 2013 | | | On-going |
| Implementation/ Delivery | January 2014 | May 2014 | 20.23.7 | 1355 | |
| Total | | | Php9.8M | CIAC | |

Measures Affected: International standard gateway airport
 Enhanced airport security and passenger convenience





STRATEGIC INITIATIVE PROFILE IV

- 1. Name of Project: Repair of damaged pavement portion at Taxiway D
- 2. Contact Person/Project Team Head: Gil M. Bathan
- 3. Project Description: Repair of the damaged pavement portion at Taxiway D for safe taxi of aircraft
- 4. Project Milestones:

| Activities | Tim | eline | Budget | Funding Source | Status |
|-----------------|------------------|-----------------|---------------|-------------------|-------------------|
| | Start | End | | | |
| Bidding Process | June 2013 | October 2013 | | | For project award |
| Implementation | November 2013 | January 2014 | | | |
| | | Total | Php 18.97M | CIAC | |

5. Measures Affected: Enhanced safety of aircraft operations





STRATEGIC INITIATIVE PROFILE V

- 1. Name of Project: Construction of the Budget/Low Cost Carrier (LCC) Terminal
- 2. Contact Person/Project Team Head: Darwin L. Cunanan
- Project Description: Provide dedicated airport terminal facilities for Budget/LCC Airlines with an initial terminal capacity of 10 Million passengers per year.
- 4. Project Milestones:

| Activities | Time | eline | Budget | Funding Source | Status |
|--------------------------------------|---------------------------------|------------------------------------|----------------------|---------------------------|----------|
| | Start | End | | | |
| Preparation of the Feasibility Study | 4 th quarter 2013 | 4 th quarter 2013 | Php 170M | French Gov't. Grant | On-going |
| Bidding Process | 1 st quarter 2014 | 2 nd quarter 2014 | | | |
| Construction Period | 3 rd quarter 2014 | Year 2016 | Php 7,069.63 B | GAA through DOTC | |
| | | Total | Php 7,239.63 B | | |

- 5. Measures Affected: International Standard Gateway Airport
 - Improved efficiency of passenger facilitation
 - Enhanced passenger convenience





STRATEGIC INITIATIVE PROFILE VI

- Name of Project: Supply and Delivery of One Unit 6X6 2250 Gallons Major Tender (MT) and One Unit 6X6 3000 Gallons Major Tender (MT) with One Unit High Reach Extendable Turret (HRET)
- 2. Contact Person/Project Team Head: Federico E. Primero, Jr.
- Project Description: Design, manufacture, supply, delivery, test and precommissioning of one 6x6 2250 gallon major tender and 6x6 3000 gallon major tender vehicle
- 4. Project Milestones:

| Activities | Tim | eline | Budget | Funding Source | Status |
|---------------------|--------------|--------------|--------------|------------------------|---|
| | Start | End | | | |
| Bidding Process | Oct. 2013 | Nov. 2013 | | | Schedule of bidding process being coordinated with the DOTC |
| Supply and Delivery | Dec. 2013 | Oct. 2014 | | | |
| | | Total | Php 116 M | GAA through DOTC | |

- 5. Measures Affected: International Standard Gateway Airport
 - Improvement from Category 9 to Category 10 (Rescue and Fire Fighting Capability)
 - Enhanced emergency response capability





STRATEGIC INITIATIVE PROFILE VII

- 1. Name of Project: Supply and Delivery of Two Units of Airport Apron Buses
- 2. Contact Person/Project Team Head: Hilarion Ritche D. Nacpil
- 3. Project Description: Procurement of ramp buses with a maximum capacity of 110 passengers
- 4. Project Milestones:

| Activities | Tim | eline | Budget | Funding Source | Status | |
|-------------------------------------|------------------|------------------|------------------------------------|------------------------|---|--|
| | Start | End | | | | |
| Bidding Process | October 2013 | November 2013 | | | Schedule of bidding process being coordinated with the DOTC | |
| Supply and Delivery of 2 ramp buses | December 2013 | June 2014 | Php 18M/ per unit (x2 units) | | | |
| | -1 | Total | Php 36M | GAA through DOTC | | |

5. Measures Affected:

- Improved aircraft/airline operations

Enhanced passenger safety and convenience





STRATEGIC INITIATIVE PROFILE VIII

- Name of Project: Supply, Installation, Testing and Commissioning of Dual-Passenger Boarding Bridges with Advanced-Visual Docking Guidance System
- 2. Contact Person/Project Team Head: Joey A. San Diego
- 3. Project Description: Supply, Installation, Testing and Commissioning of Dual-Passenger Boarding Bridges with Advanced Visual Docking Guidance System.
- 4. Project Milestones:

| Activities | Time | Budget | Funding Source | Status | |
|--|------------------|-----------------|----------------|------------------------|---|
| | Start | End | | | |
| Bidding Process | August 2013 | October 2013 | | | Schedule of bidding process being coordinated with the DOTC |
| Supply, Deliver, Testing and Commissioning | November 2013 | May 2014 | | | |
| | | Total | Php 110M | GAA through DOTC | |

5. Measures Affected: Improved aircraft/airline operations

- Enhanced passenger safety and convenience





STRATEGIC INITIATIVE PROFILE IX

 Name of Project: Installation of 26.75 km. security fence and 13.24 km. perimeter lighting system

2. Contact Person/Project Team Head: Jovito Sunga

3. Project Description:

The installation of security fence is needed to secure the Clark Civil Aviation Complex from outsiders who might pose a threat to the security of the airport.

4. Project Milestones:

| Activities | Time | eline | Budget | Funding Source | Status | |
|---------------------------|------------------|------------------|----------|------------------------|---|--|
| | Start | End | | | | |
| Bidding Process | October 2013 | November 2013 | | | Schedule of bidding process being coordinated with the DOTC | |
| Installation and Delivery | December 2013 | November 2014 | | | | |
| | | Total | Php 158M | GAA through DOTC | | |

5. Measures Affected: - International Standard Gateway Airport

- International standard gateway airport

Enhanced airport security





MONITORING REPORT

CLARK INTERNATIONAL AIRPORT CORPORATION

| | Performance Measures | BASELINE | NE 1st Quarter 2013 | | 2nd Quarter 2013 | | Address of the Parket | 3rd Quarter 2013 | | 4th Quarter 2013 | |
|--|--|------------------------------------|--|---|--|---------------------|------------------------|--|--|---------------------------------|-------------------|
| Description | Formula | 2012 | Terpets | Actual | Tarpets | Actual | Revised Full Year | ALCOHOL: N | ASSESSMENT NO. | 1 600 1 1 Table 1 6000 | 19 10 15 15 15 15 |
| FO 1: MPROVED SAFETY AND SECURITY AT CLARK IN | TERNATIONAL AIRPORT | THE STATE OF | | ACCUSED NO. | Tarpet | Acsual | Target | Targets | Actual | Targeta | Actual |
| Quality 1: Improvement of Aircraft Movement Areas (Repair of Taxiway D) | actual accomplishment/ committed accomplishment) * 100% | | | | | | | 20% | | 100% | |
| Fimeliness 1: Maximum 10 minutes response time by airport police for airport incidents within the Clark Civil Aviation Complex | Zero incidence of more than 10 minutes response time | | 0 | 0 | 0 | 0 | | 0 | | 0 | |
| imeliness 2: Maximum 3 minutes response time for aircraft mergencies within the Aircraft Movement Area per ICAO itandard | Zero incidence of more than 3 minutes response time | | 0 | 0 | 0 | 0 | | o | | 0 | |
| IFO 2: ENHANCED PASSENGER COMFORT AND CONVE | NIENCE | STATE STATE OF THE PARTY NAMED IN | STATE OF THE PARTY | THE RESIDENCE | Control of the last | DE ESCRICA | STORY L. L. STREET, C. | Constant M | No. of the last of | | |
| Quantity 1a: Increasing Passenger Terminal Capacity of existing Terminal | Annual Passenger Terminal Capacity | 2.5M | 2.5M | 2.5M | 2.5M | 2 5M | | 2.5M | The state of the s | 3M | A SECTION |
| Quantity 1b: Contruction of Budget/LCC Terminal | | | | | | | | | | Commencement of the Feasibility | |
| Quantity 2: Upgrading of Passenger Terminal Facilities Purchase of Baggage Screening Equipment, Purchase of RIV and MT Fire Trucks, Purchase of Ramp Bus, Installation of Security Perimeter Fence and Purchase of NAVAIDS) | | | | | | | | | | Notice of Award Bidding out | |
| Quantity 3s: Operational Readiness of Aircraft Boarding Bridges (Year 2014: Replacement of one boarding bridge to two finger boarding bridge) | Total number of operational boarding bridges | 2 | 2 | 2 | 2 | 2 | | 2 | | 2 | |
| Quantity 3b: Operational Readiness of Baggage Conveyors | Total number of operational baggage conveyors | 2 | 2 | 2 | 2 | 2 | | 2 | | 2 | |
| Quantity 4: Operational Readiness of Check-in counters | Total number of operational oheck-in counters | 13 | 13 | 13 | 13 | 13 | | 13 | | 25 | |
| Quality 1: Customer Satisfaction Survey | Average rating of passengers on a 5-point scale | | | | | | | | | 4 | |
| IFO 3: REGULATORY AND ENFORCEMENT SERVICES | ALESSO STATES | And the Part of the | STATE OF THE LABOUR. | THE RESERVE TO A PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO | AND THE PERSON NAMED IN | THE PERSON NAMED IN | APPROX OF | The state of the s | | | |
| imeliness 1: On-time release of access pass permits | Total number of processing | | 7 | 7 | 7 | 7 | 1 | 7 | | Charles Indian | |
| Quantity 1: Increased number of concessionaires within the erminal building | Total number of concessionalres | | | | · · | , | | | | 7 3 (1st to 4th quarter) | |
| Quantity 2a: Improved transport services to passengers taxis) | Number of taxis accredited | | | | | | | | | (1st to 4th quarter) | |
| Quantity 2b. Improved transport services to passengers mass transit/buses) | Number of mass transit/buses accredited | | | | | | | | | 1 (1st to 4th quarter) | |
| ENERAL ADMINISTRATIVE AND SUPPORT SERVICES | STATE OF THE PARTY | THE RESERVE OF THE PERSON NAMED IN | 4- 27-1 | CONTRACTOR DESCRIPTION | pulsowork - Jan | 7. El -45 2. Bra | 1 | Old Property live and | | 1 | A |
| tradity 1: Re-certification audit/Surveillance audit on ISO | Passed surveillance audit/ Continous | | 100% | 100% | | | | 1000 | BANK CO. | E. Patitive | PRINCA: |
| luantity (a: Increased financial revenue | Total revenue for the year (in thousand pesos) | 516,138 | | | | | | | | 553,182 (1st to 4th quarter) | |
| tuantity 1b: Increased financial net income | Total net income for the year (in thousand pesos) | (7,963) | | | | | | | | (1,141) (1st to 4th quarter) | |
| Organizational Outcome Indicators | Improved airport network for Accelerating Infrastructure De | access and mobile | ty of people, goods | and services | The state of the s | | STORY OF THE PARTY | | A STATE OF THE PARTY OF THE PAR | | |

hotes of Assemplating the Ferm.

1. Insert or add row, as necessary.

1. The lotal number of measures for all MF Os shall be at least be 8 but not more than 25 so as not to make the evaluation simplests or confly follows. If the sepample an MFO has more than two measures on Quantity also at label each measure as Quantity 1, Quantity 2 and as forth only follows. If the sepample an MFO has more than two measures on Quantity also at label each measure as Quantity 1, Quantity 2 and as forth 3 Quantity 1, Quantity 2 and see forth of Quantity 2 and see that the property 2 of Quantity 3 Quantity 3 of the Section (Assembly 2) and 3 Quantity 3 of the Section (Assembly 3) and 3 Quantity 3 of the Section (Assembly 3) and 3 Quantity 3 of the Section (Assembly 3) and 3 Quantity 3 of the Section (Assembly 3) and 3 Quantity 3 Quantity 3 of the Section (Assembly 3) and 3 Quantity 3 Q

CERTIFIED CORRECT:

Vice President Commercial and Business Dev't