COMPUTATION OF FINAL INDIVIDUAL RATING ADMINISTRATIVE STAFF

Name of Administrative Staff:

Marlon G. Burlas

| | Name of Administrative | | | |
|---|---|------------------------|-------------|--------------------------------------|
| | Particulars (1) | Numerical Rating (2) | Pellelitase | Equivalent Numerical Rating (2x3) |
| 1 | Numerical Rating per IPCR | 4.25 | 70% | 2.975 |
| 2 | Supervisor/Head's Assessment of his contribution towards attainment of office | 4.59 | 30% | 1.377 |
| _ | accomplishment | TOTAL NUMERICAL RATING | | 4.352 |
| 1 | | | | |

TOTAL NUMERICAL RATING:

Add: Additional Approved Points, if any:

TOTAL NUMERICAL RATING:

4.352 4.352

FINAL NUMERICAL RATING:

ADJECTIVAL RATING:

Immediate Superviso

4.352 VS

Prepared by:

Recommending Approval:

Director, GSD

Approved:

PATINDOL

Vice President



GENERAL SERVICES DIVISION

Visca, Baybay City, Leyte

INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I, <u>MARLON G. BURLAS</u> of the **HELVMU & WSSMU** under the <u>GENERAL SERVICES DIVISION</u> commits to deliver and agree to be rated on the following targets in accordance with the indicated measures for the period: <u>January to June 2019</u>

MARLON G. BURLAS

/ Ratee

Date:

MARIO LILIO P. VALENZONA

Date:

| MFOs/PAPS | Success Indicators | Tasks Assigned | Target | Actual Accomplishme nt | | | | | Remarks |
|---|--|---|--------|------------------------------|----------------|----------------|----------------|----------------|---------|
| | | | | | Q ¹ | E ² | T ³ | A ⁴ | |
| | PI 1, No. of ground improvement for new projects implemented as per schedule | Monitors the implementation of ground improvements for new projects | 8 | 8 | 5 | 5 | 5 | 5.00 | , |
| | PI 2, No. of grounds maintained as scheduled | Monitors the implementation of ground maintenance | 5 | 6 | 5 | 5 | 5 | 5.00 | |
| GSD MFO1: Heavy Equipment and Light Vehicle Maintenance | PI 3, Area of farm/land prepared/cleared and maintained as scheduled | Monitors the activities in land/farm preparation | 17 | 18 | 5 | 5 | 4 | 4.67 | |
| | PI 4, No. of heavy equipment and light vehicles repaired and maintained as scheduled | Monitors the implementation of repair and maintenance of equipments & vehicles. | 36 | 36 | 5 | 5 | 4 | 4.67 | |
| | PI 5, No. of operations and vehicle maintenance rendered as per request | Monitors & checks vehicle operations and maintenance | 150 | 160 | 5 | 5 | 4 | 4.67 | |
| Sewerage System Maintenance | Inew and major renair/renovation | Monitors the implementation of plumbing works for new and major repair/renovation projects & buildings. | 15 | 17 | 5 | 5 | 4 | 4.67 | |

| | | | | _ | - | - | And the same of th | | |
|---|---|---|--|------|--|---|--|-------|--|
| | PI 2, No. of plumbing systems improvement and maitenance inside the buildings implemented | Monitors the implementation of plumbing systems improvement and maintenance inside of buildings. | 150 | 175 | 5 | 5 | 4 | 4.67 | |
| GSD MFO2: Water and | PI 3, No. of water distribution system repair and maintenance outside buildings implemented | Monitors the implementation of water distribution sytems improvement and maintenance outside of buildings | 120 | 130 | 5 | 5 | 4 | 4.67 | |
| | PI 1, Administrative and Support services | performed | , | | | | | | |
| | *Office documents | Recommends & signs office documents for approval such as: Appointments, PR, Withdrawal Slips, Inspections & Job Request | 200 | 220 | 5 | 5 | 5 | 5.00 | |
| GSD MFO 3:Administrative | *Trip tickets | Monitors the activities of the driver assigned for GSD vehicles & other departments | 1230 | 1238 | 5 | 5 | 5 | 5.00 | |
| Support Management | *Inquiries entertained | | 30 | 35 | 5 | 5 | 5 | 5.00 | |
| | PI 2, Engineering works monitored and coordinated: | | | | | | | | |
| | *Fabrication & machining | Monitors the activities of the personnel assigned for each tasks. | 30 | 30 | 5 | 5 | 4 | 4.67 | |
| | *Welding & oxy-acetylane works | Monitors activities on metal works and hot works of assigned personnel | 15 | 15 | 5 | 5 | 4 | 4.67 | |
| | PI 1.1 No. of water distribution systems in new and | Preparation of list of materials and cost estimates | 4 | 6 | 5 | 5 | 4 | 4.67 | |
| WIFOT-Water distribution | PI 1.2 No. of water distribution systems in new and | 2. Preparation of Program of Work | 2 | 5 | 5 | 5 | 4 | 4.67 | |
| enairs/renovations | PI 1.3 No. of water distribution systems in new and | Preparation of purchase request and APP | 3 | 5 | 5 | 4 | 4 | 4.33 | |
| | PI 1.4 No. of water distribution | Monitoring on the projects implemented | 3 | 7 | 5 | 5 | 4 | 4.67 | |
| otal Over-all Rating | | | | | | | | 80.67 | |
| Average Rating | | | | 4.25 | Comments & Recommendations | | | | |
| Additional Points: | | | | | for Development Purpose: | | | | |
| Punctuality: | | | | | TAKE MASTERS DEGREE 60 taleINTERINZ MANAGOR | | | | |
| Approved Additional point (with copy of approval) | | | | | FARIATE AREA MARINE | | | | |
| INAL RATING | | 4.25 | The Court of the state of the s | | | | | | |
| ADJECTIVAL RATING | | | | VS | | | | | |

el (1)

| MARIO LILIO VALENZONA Supervisor | |
|-------------------------------------|-------|
| Date: | Date: |

Received:

| Recommending | Approval |
|--------------|----------|
|--------------|----------|

MARIO LILIO VALENZONA Director, GSD

Date:

Approved by:

REMBERTO A. PATINDOL

Vice President

Date:____

| nstrum | for Performance | Effectiveness | of Administrati | , ota |
|--------|-----------------|---------------|-----------------|-------|

| | Rating Period: | Junaury to June 2019 |
|---------------------------------|----------------|----------------------|
| Name of Staff: Marlon G. Burlas | Position: Head | , HELVMU/WSSMU |

Instruction to supervisor: Please evaluate the effectiveness of your subordinate in contributing towards attainment of the calibrated targets of your department/office/center/college/campus using the scale below. Encircle your rating.

| Scale | Descriptive Rating | Qualitative Description | | | | | | | | |
|---------|---|--|-------|-----|-------|---|---|--|--|--|
| 5 | Outstanding The performance almost always exceeds the job requirements. The staff delivers outputs | | | | | | | | | |
| 5 | nal ro | le mo | del | | | | | | | |
| 4 | Very Satisfactory | The performance meets and often exceeds the job requirements | | | | | | | | |
| 3 | Satisfactory | The performance meets job requirements | | | | | | | | |
| 2 | Fair | The performance needs some development to meet job requirement | ents. | | | | | | | |
| 1 | Poor | The staff fails to meet job requirements | | - | | | | | | |
| Commitm | nent (both for subordina | | | | Scale | | | | | |
| | | | | | | | Т | | | |
| 1 | E . | ity to client's needs and makes the latter's experience in ith the office fulfilling and rewarding. | (5) | 4 | 3 | 2 | | | | |
| 2 | Makes self-available to | clients even beyond official time | 5 | 4 | 3 | 2 | Г | | | |
| 3 | DBM, CSC, DOST, NED | outine reports required by higher offices/agencies such as CHED, A, PASUC and similar regulatory agencies within specified time by ork even without overtime pay | (5) | 4 | 3 | 2 | | | | |
| 4 | Accepts all assigned ta within the prescribed t | sks as his/her share of the office targets and delivers outputs time. | (5) | 4 | 3 | 2 | | | | |
| 5 | Commits himself/herse | elf to help attain the targets of his/her office by assisting co- perform all assigned tasks | 5 | 4 | 3 | 2 | | | | |
| 6 | 1 | ork on time, logs in upon arrival, secures pass slip when going out and logs out upon departure from work. | (5) | 4 | 3 | 2 | | | | |
| 7 | Keeps accurate record | s of her work which is easily retrievable when needed. | 5 | (4) | 3 | 2 | T | | | |
| 8 | Suggests new ways to | further improve her work and the services of the office to its | (5) | 4 | 3 | 2 | t | | | |
| 0 | clients | ks assigned by the head or by higher offices even if the | (3) | 4 | 3 | 2 | L | | | |
| 9 | | 5 | (4) | 3 | 2 | | | | | |
| | | ted to his position but critical towards the attainment of the s during lean periods by performing non-routine functions the | | | | | H | | | |
| 10 | | ts as a best practice that further increase effectiveness of the | 5 | 4 | 3 | 2 | | | | |
| 11 | | cisms and opens to suggestions and innovations for improvement | 5 | 4 | 3 | 2 | t | | | |
| 12 | Willing to be trained a | | (5) | 4 | 3 | 2 | H | | | |
| 12 | Training to be trained a | Total Score | | 56 | 3 | | L | | | |
| B. Le | eadership & Manageme | nt (For supervisors only to be rated by higher supervisor | | | Scale | | _ | | | |
| | | and expertise in all areas of work to gain trust, respect and | | | Jeane | | T | | | |
| 1 | | rdinates and that of higher superiors | 5 | (4) | 3 | 2 | L | | | |
| | | to draw strategic and specific plans and targets of the | 5 | 4 | 3 | 2 | T | | | |
| 2 | | ned to that of the overall plans of the university. | | | | | ╀ | | | |
| 3 | processes and function | ose of improving efficiency and effectiveness of the operational as of the department/office for further satisfaction of clients. | 5 | 4 | 3 | 2 | | | | |
| 4 | of his/her unit. | for the overall performance and in delivering the output required | 5 | 4 | 3 | 2 | | | | |
| 5 | improved efficiency ar | s, monitors, coaches and motivates subordinates for their and effectiveness in accomplishing their assigned tasks needed for | (5) | 4 | 3 | 2 | | | | |
| | Tule attainment of the | calibrated targets of the unit Total Score | - | 1-2 | | | | | | |
| | | Total Score | | | | | | | | |

Overall recommendation

EMPLOYEE DEVELOPMENT PLAN

| Name of Employee: | | MARLON G. BURLAS | |
|---------------------|-------------|--|------|
| Performance Rating: | | January- June 2019 | |
| Aim: | | | |
| Proposed In | itervention | ns to Improve Performance: | |
| Date: | | Target Date: | |
| First Step: | Take Adva | ance Courses, attend training and seminars to update latest technolo | gies |
| | | | |
| Result: | | | |
| | | | |
| Date: | | Target Date: | |
| Next Step: | | | |
| | | | |
| Outcome: | | | |
| Final Step/F | Recommen | ndation: | |
| | | | |
| | | Prepared by: | |
| Conforme | | MARIO LILIO VALE | |
| Conforme | | MARPON G. BURALS | |
| | | Retee | |