Exhibit K

SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS January to June 2021

Name of Faculty Member:

EUTIQUIO E SUDARIA

| Program Involvement (1) | Percentage Weight of Involvement (2) | Numerical Rating (Rating x%) | Equivalent Numerical Rating (2x3) |
|------------------------------|--------------------------------------|------------------------------------|--|
| Instruction | | | (2.12) |
| a. Head/Dean | | | |
| b. Students | | 25% | |
| Research | | | |
| a. Dept Head/Center Director | 4.78 | 4.78 x 25% = | 1.195 |
| b. | | | |
| Extension | | | |
| a. Dept Head/Center Director | 4.92 | 4.92 x 20%) = | 0.984 |
| Production | 4.67 | 4.67 x 30%) = | 1.401 |
| TOTAL | | | 3.58 |

EQUIVALENT NUMERICAL RATING:

3.58

Add: Additional Points, if any:

TOTAL NUMERICAL RATING:

3.58

ADJECTIVAL RATING:

Very Satisfactory

Prepared by:

EUTIQUIO E. SUDARIA

Name of Faculty

Noted:

MARISEL A. LEORNA

Center Director

Recommending Approval:

ROSA OPHELIA D. VELARDE

Director for Research

Approved:

MARIA JULIET C. CENIZA

Vice President for Research, Extension & Innovation

"Exhibit B"

INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW (IPCR)

I, <u>EUTIQUIO E. SUDARIA</u>, a faculty staff of the _NATIONAL COCONUT RESEARCH CENTER-Visayas _commit to deliver and agree to be rated on the attainment of the following targets in accordance with the indicated measures for the period January to June 2021.

Professor Date:

Recommending Approval:

MARISEL A. LEORNA Center Director

Date:

Approved:

Date:

MA. JULÍET C. CENIZA Vice President, OVPREI

| Description of MFO's/PAPs | Success/ Performance Indicators (PI) |) Tasks Assigned | Target ⁹ | % of Accom- plishment | Details of Accom- plishment | Rating | | | | REMARKS (Indicators in percentage should |
|------------------------------|--|---|--|--|--|--|--|--|--|--|
| | | | | | | Quality | Eficiency | Timeliness | Average | be supported with numerical values in numerators and denominators) |
| 3 . RESEARCH SERVICES | 3 | | | | | | | | | |
| | A 28. Number of research outputs completed within the year * | Conducts and completes research project within the year | 1 | 300% | 3 | 5 | 5 | 5 | 5.00 | |
| proposals approved * | | proposals, submits and follows up its approval for | 60% | 167% | 100% | 5 | 5 | 4 | 4.67 | |
| PI 6. Additional outputs* | A 32. No. of research-related awards (research conducted by faculty or student w/ faculty) | | | | | | | | | |
| | A 34. Number of UMs submitted to ITSO, VSU | application for UM of technology generated out of | | | | | | | | |
| | Number of technologies generated and utilized by industries and farmers or other clients | | 1 | 100% | 1 | 5 | 5 | 4 | 4.67 | |
| | MFO's/PAPs 3 . RESEARCH SERVICES P1 2. Number of research outputs completed within the year * P1 5. Percent of research proposals approved * | 3 . RESEARCH SERVICES P1 2. Number of research outputs completed within the year * P1 5. Percent of research proposals approved * P1 6. Additional outputs* A 32. No. of research example and approved A 32. No. of research related awards (research conducted by faculty or student w/ faculty) A 34. Number of UMs submitted to ITSO, VSU Number of technologies generated and utilized by industries and | 3 . RESEARCH SERVICES P1 2. Number of research outputs completed within the year * P1 5. Percent of research proposals approved * P1 6. Additional outputs* A 32. No. of research awards (research conducted by faculty or student w/ faculty) A 34. Number of UMs submitted to ITSO, VSU Number of technologies generated and utilized by industries and utilized by industries and | 3 . RESEARCH SERVICES PI 2. Number of research outputs completed within the year * PI 5. Percent of research proposals approved * A 31. Percentage of of research proposals prepared, submitted and approved * A 32. No. of research-related awards (research conducted by faculty or student w/ faculty) A 34. Number of UMs submitted to ITSO, VSU Number of technologies generated and utilized by industries and of the conduction of the conducti | 3 . RESEARCH SERVICES Pl 2. Number of research outputs completed within the year * Pl 5. Percent of research proposals approved * Pl 6. Additional outputs* A 32. No. of research-related awards (research conducted by faculty or student w/ faculty) A 34. Number of UMs submitted to ITSO, VSU Number of technologies generated and utilized by industries and Number of technologies generated and utilized by industries and Target plishment Pl 7. Tasks Assigned Target plishment Target plishment | Description of MFO's/PAPs Success/ Performance Indicators (PI) Tasks Assigned Target % of Accomplishment Accomplishment 3 . RESEARCH SERVICES P12. Number of research outputs completed within the year * P15. Percent of research proposals approved * P16. Additional outputs* A 31. Percentage of of research proposals prepared, submitted and approved A 32. No. of research-related awards (research conducted by faculty or student w/ faculty) A 34. Number of UMs submitted to ITSO, VSU Number of technologies generated and utilized by industries and Number of technologies generated and utilized by industries and Number of technologies generated and utilized by industries and 1 100% 1 100% 1 100% 1 100% 1 100% 1 100% 1 100% | Description of MFO's/PAPs Success/ Performance Indicators (PI) Tasks Assigned Target % of Accomplishment Accomplishment | Description of MFO's/PAPs Success/ Performance Indicators (PI) Tasks Assigned Target % of Accomplishment Details of Accomplishment Accomplishment P12. Number of research outputs completed within the year * P15. Percent of research proposals approved A31. Percentage of of research proposals prepared, submitted and approved A32. No. of research-related awards (research conducted by faculty or student w/ faculty) A32. No. of research-related awards (research conducted by faculty or student w/ faculty) A34. Number of UMs submitted to ITSO, VSU Number of technologies generated and utilized by industries and follows generated out of research output Number of technologies generated and utilized by industries and follows generated out of research output 1 1 200% 1 1 200% 1 1 200% 1 1 200% 1 1 5 5 5 | Description of MFO's/PAPs Success/ Performance Indicators (PI) Tasks Assigned Target % of Accomplishment Details of Accomplishment Accomplishment A 28. Number of research outputs completed within the year * P12. Number of research outputs completed within the year * P15. Percent of research proposals approved * P16. Additional outputs* A 31. Percentage of of research proposals prepared, submitted and approved A 32. No. of research-related awards (research conducted by faculty or student w/ faculty) A 34. Number of UMs submitted to ITSO, VSU Number of technologies generated and utilized by industries and Number of technologies generated and utilized by industries and Number of technologies generated and utilized by industries and | Description of MFO's/PAPs Success/ Performance Indicators (PI) Tasks Assigned Target % of Accomplishment Details of Accomplishment Accomplishment Target % of Accomplishment Accomplishment Target Accomplishment Accomplishment Accomplishment Target Accomplish Accomplish Accomplish Accomplish Accomplish Accomplish Accomplish Accomplish Accomplish Accomplish Accomplish Accomplish Accomplish Accomplish Accomplish Accomplish |

| PI 3. Number of extension | | Implementes duly approved | | I | | T | | T | | *************************************** |
|--|---|---|----|--------------|---------------|---------|---------|---------|--------|---|
| programs organized and supported consistent with the SUC's mandated and priority programs | programs/projects implemented | extension projects | 1 | 100% | 1 | 5 | 5 | 4 | 4.67 | |
| PI 5. Number of technical/expert services | <u>A 40</u> . Number of technical/expert services as/in: | Provides the technical and expert services requested by beneficiaries | | | | | | | | |
| Research Mentoring | Research Mentor | | 1 | 100% | 1 | 5 | 5 | 5 | 5.00 | |
| Resource Persons | Resource Persons | | | | | | | | | |
| PI 8. Percent of extension proposals approved * | A 41. Percent of extension proposals approved * | Prepares extension project proposals, submits and follow up its approval for immediate implementation | | | | | | | | |
| PI 11. Additional outputs * | A 42. No. of extension-related awards (extn. conducted by faculty or student & faculty) * | | | | | | | | | |
| | Number of beneficiries served with technical assistance | | | | | | | | | |
| | Groups | | 1 | 100% | 1 | 5 | 5 | 5 | 5.00 | |
| | No. of copies of IEC materials distributed | Edits and review IEC materials, distribute information materials | 10 | 300% | 30 | 5 | 5 | 5 | 5.00 | |
| JMFO 5. SUPPORT TO (| PERATIONS | | - | | | | | | | |
| Incomce Generating and | Production Services | | | | | | | | | |
| Sustainable Income generation activities to suport University activities | Number of STF/IGP's monitored, supervised and managed | Manages and monitors STF and Income Generating Projects of the Center | 1 | 100% | 1 | 5 | 5 | 4 | 4.67 | |
| | | | | | | | | | | |
| | | | | | | | | | 4.83 | |
| Average rating | | 4.83 | | Comments & R | ecommendation | s for D | evelopr | nent Pu | rpose: | |
| 9 | | 1.00 | | | | | | | | |

10 M

| Additional Points: | | Resourceful . Very supportive of the |
|--|-------------|--------------------------------------|
| Approved Additional Points (with copy of approval) | | |
| FIINAL RATING | 4.83 | Centers activities |
| ADJECTIVAL RATING | OUTSTANDING | |

EVALUATED & Rated by:

EUTIQUIO E. SUDARIA

Supervisor

Date:

Recommending Approval:

ROSA OPHELIA D. VELARDE

Director for Research

Approved by:

MARIA JULIET C. CENIZA Vce President, OVPREI

PERFORMANCE MONITORING FORM

Name of Employee: EUTIQUIO E. SUDARIA

| Task No. | Task Description | Expected Output | Date Assigned | Expected Date to Accomplish | Actual Date Accomplished | Quality of Output* | Overall Assessment of Output** | Remarks/ Recommendation |
|-------------|---|--|------------------|-----------------------------|-----------------------------|--------------------|--------------------------------|----------------------------|
| 1 | Implements and conducts approved research on coconut nonfood processing and utilization | Implements/conducts 3 research projects (VSU funded) | Jan 2021 | June 2021 | Jan-Jun 2021 | Very impressive | Very Satisfactory | |
| 2 | Conducts training on coconut- related topics as resource person | Conducts training to persons on coconut- related topics | Jan 2021 | June 2021 | Jan-Jun 2021 | Very impressive | Very Satisfactory | |
| 3 | Develops technoguides/IEC materials on coconut technologies | Develops technoguides/IEC materials on coconut | Jan 2021 | June 2021 | Jan-Jun 2021 | Very impressive | Very Satisfactory | |
| 4 | Serves beneficiaries | Provides technical assistance to 1 group of farmes | Jan 2021 | June 2021 | Jan-Jun 2021 | Very impressive | Very Satisfactory | |
| | Implements/conducts and supervises approved extension projects | Implements/conduct 3 approved extension project | Jan 2021 | June 2021 | Jan-Jun 2021 | Very impressive | Very Satisfactory | |
| 6 | Supervises distribution of IEC materials to interested clients | Supervises/Distributes ©0 brochures on copra dryer and charcoal making to interested clients | Jan 2021 | June 2021 | Jan-Jun 2021 | Very impressive | Very Satisfactory | |
| | Increases 10% of IGP project to support university projects | 12% income increase of IGP 6.3 & IGP 6.7 projects | Jan 2021 | June 2021 | Jan-Jun 2021 | Very impressive | Very Satisfactory | |
| | Manages and monitors IGP project on coconut | Manages and monitors 2 IGP projects | Jan 2021 | June 2021 | Jan-Jun 2021 | Very impressive | Very Satisfactory | |

^{*} Either very impressive, impressive, needs improvement, poor, very poor

MARISEL A. LEORNA Center Director

^{**} Outstanding, very satisfactory, satisfactory, unsatisfactory, poor

PERFORMANCE MONITORING & COACHING JOURNAL Rating Period: January to June 2021

| 1 | 1 st | Q |
|---|-----------------|--------|
| 1 | 2 nd | A R |
| | 3 rd | T E |
| | 4 th | R |

Name of Officer: EUTIQUIO E. SUDARIA
Head of Section: MARISEL A. LEORNA

Number of Personnel: 1

| | MECHANISM | | | | | | |
|---------------------------|------------|----------|--------------|---------|--|--|--|
| Activity Monitoring | Mee | 1 | Others (Pls. | Remarks | | | |
| | One-on-One | Group | Memo | Specify | | | |
| Monitoring on | | | | | Marie and American State of the | | |
| Quarterly accomplishments | V | V | | | | | |
| Coaching | | | | | | | |
| | √ | V | | | | | |
| | | | | | | | |

Note: Please indicate the date in the appropriate box when the monitoring was conducted.

Conducted by:

Noted by:

MARISEL A. LEORNA

Immediate Supervisor

MARIA JULIET C. CENIZA

Next Higher Supervisor

cc: OVPI

ODAHRD PRPEO

EMPLOYEE DEVELOPMENT PLAN Rating Period: January to June 2021

| Name of Employee: | EUTIQUIO E. SUDARIA | |
|--|--|------|
| Performance Rating: | Outstanding | |
| _ | | |
| Aim: To d | evelop processing equipment on | |
| maxim | mize profit in 16P 63. | |
| Proposed Interventions responsibilities: | to Improve Performance and/or Competence and Qualification to assume higher | |
| Date: | Target Date: Mar-2 | 1 |
| First Step: | To redecion the base of the | _ |
| mille extract | To redesign the household level coco | _ |
| and monitor | tor for easy milk extraction. To encourage the copy contractors in copya processing | _ |
| for achieving | g maximum profit. | 3 |
| Des II al |) Profits | _ |
| Result: Chute | for milk extraction was eliminated. If posts were used with 2T hydraulic fack for started copper processing. | |
| Inree Vertica | I posts were used with 2T hydraulic ich | _ |
| copra proces | Sort started copper processing. | |
| | 1 | |
| Date: April 2021 | Target Date: Jun-21 | |
| Next Step: | To doce H. | |
| | To design the structure giving correct | 1 |
| | of all strength of the | |
| Outcome: | To encourage contractors to adopt dehusking methods better copy quality. | d |
| Strength | of the structure was achieved by providing | |
| braces. 1 | | 9 |
| inal Step/Recommendation | The mea | 5 |
| Continu | - 1/ 5 | |
| Continue | e monitoring the all alonghed milkente | ctar |
| - | the copia contactors. | |
| 5 | | |
| Prepared by: | Conform: | |
| MARISELALES | outig yeld | |
| MARISEL A. LEORN Unit Head | EUTIQUIO E. SUDARIA | |
| | | |