MFO ACCOUNTABILITY REPORT CARD (MARC-1) SERVICE/ PRODUCT RESULTS BUDGET Laguna State FY 2018 ACTUAL ACCOMPLISHMENT FY 2019 (in million) PERFORMANCE INDICATORS FY 2019 ACTUAL ACCOMPLISHMENT Polytechnic University ORGANIZATIONALOUTCOMES Outcome Indicators Php360.572 51% 51% 53% Percentage of first-time 103% licensure exam-takers who passed the licensure exams 1,195 out of 2,331 1,339 out of 2,546 licensure exam-takers licensure exam-takers 71% 72% 81% 113% 2,152 out of 3,010 3,451 out of 4,254 graduates graduates **Higher Education** Programs **Output Indicators** Percentage of undergraduate student population enrolled in CHEd-identified and RDC-identified priority programs 54% 50% 60% 121% 10,798 out of 19,929 students 12,415 out of 20,589 students 93% 93% 97% Percentage of undergraduate programs with accreditation 104% 57 out of 61 89 out of 92 programs programs Php0.834 **Outcome Indicators** Number of research outputs in the last three years utilized by the industry or by other beneficiaries 6 6 9 150% research outputs research outputs research outputs **Output Indicators** Research Programs Number of research outputs completed within the year 162 135 146 108% research outputs research outputs research outputs Percentage of research outputs published in internationally-refereed or CHED recognized journal within the year 18% 20% 13% 65% 61 out of 333 59 out of 456 The Laguna State research outputs research outputs Polytechnic University Php6.822 Outcome Indicators primarily provides Number of active partnerships with LGUs, industries, NGOs, NGAs, SMEs, and other stakeholders as a result of advanced 185 175 176 partnerships education. partnerships partnerships 101% professional, extension activities technological and vocational Output Indicators instruction in agriculture, fisheries, forestry, Technical Advisory Number of trainees weighted by the length of training 18,445 10,200 22,076 216% Extension Programs trainees science, trainees trainees Number of extension programs organized and supported consstent with the SUC's mandated and priority programs engineering, 51 47 92 industrial 196% trainees trainees trainees technologies. teacher education medicine, law, arts Percentage of beneficiaries who and sciences rate the training course/s and 100% 100% 100% 100% advisory services as satisfactory or higher in terms of quality and information 17,085 beneficiaries beneficiaries 17, 234 beneficiaries technology and other related STO and GASS fields. It also undertakes SUPPORT TO OPERATIONS Posting of ISO 9001 Quality research and Php2.707 100% 100% 100% 100% extension services and provides Php68.592 Budget Utilization Rate progressive leadership in its 97% 100% 65% Obligations BUR Ratio of total obligations against 65% areas of Php161,144,978 Php76,377,654 specialization. all allotments. Php165.400.899 Php117,435,000 Disbursements BUR Ratio of total disbursement to 99.88% 100% 66% 66% Php160.944.979 Php50,424,308 total obligations. Php161,144,978 Php76,377,654 22% 100% 24% Utilization Rate for All Earmarked Income 24% Php138,056,636 Php138,056,636 Php614,561,124 Php614,561,124 Public Financial Management reporting requirements of COA and DBM COA Financial Reports 100% 100% 100% 100% GENERAL ADMINISTRATIVE SUPPORT SERVICES Sustained Full Compliance with at least 30% of the prior years' COA Audit Recommendations 100% 100% 100% 100% FY 2019 APP - non CSE 0% 100% 0% 0% Indicative FY 2020 APP - non 100% 100% 100% 100% CSE submission

FY 2020 APP - CSE submission

FY 2018 APCPI report

100%

100%

100%

100%

100%

100%

100%

0%

0%

Undertaking of Early
Procurement for at least 50% of
Goods and Services

Source: Agency Form A/A-1; Assessment of CHED; Assessment of DBM RO-IVA (BUR)



100%

0%