## MFO ACCOUNTABILITY REPORT CARD (MARC-1) COLLEGE OF AGRICULTURE AND TECHNOLOGY MAJOR FINAL OUTPUTS Php100,506,000.00 523 400 Total Number of Graduates 131% graduates graduates graduates 89% 97% Percentage of Total Graduates 109% that are in Priority Cours graduates graduates 509 out of 523 graduates Average Passing Percentage of Licensure Exams by the SUC 111% 113% 117% Graduates/National Average 41% SUC Graduates 49.36% SUC Graduates out of 42.34% National 104% Percentage Passing Across all Diaciplines Covered by the SUC out of 37% National Average Percentage Average Percentage Percentage of programs accredited at Higher Education 33% 33% 100% Level 1 1 out of 3 programs accredited programs accredited 11% 100% 900% Level 2 10 out of 10 programs programs accredited accredited 100% 3% Level 3 3597% 5 out of 5 programs accredited programs accredited Percentage of graduates who finished academic program 86% 88% 93% 106% according to the prescribed 845 out of 982 486 out of 523 programs programs accredited timeframe programs accredited accredited To provide higher vocational. Php2,009,000.00 professional and 177% Number of research completed 81 65 115 technical research completed research completed research completed instruction and 75% 97% training in Percentage of projects completed 129% 112 out of 115 projects agricultural and in the last 3 years projects completed projects completed industrial fields completed Research Services with special Percentage of research outputs presented in local, regional, national or international fora 63% 60% 100% mphasis given to 167% 51 out of 81 research 115 out of 115 research agricultural research outputs outputs outputs industry. Percentage of research projects completed within the original project timeframe 100% 88% 100% 114% 32 out of 32 research 35 out of 35 research research projects projects projects Php729.000.00 Number of persons trained weighted by the length of training 11,485 12,550 17,018 136% persons trained persons trained persons trained 11500 11549% Number of persons provided with technical advice training persons provided persons provided Percentage of trainees who rate 80% 92% 114% the training course as good or trainees 357 out of 390 trainees Percentage of clients who rate the advisory services as good or 80% 85% 106% Technical Advisory clients 327 out of 386 clients External Services Percentage of request for training responded to within 3 days of 80% 83% 104% 15 out of 18 training request training responded responded

Percentage of request for

technical advice that are responded to within 3 days

receive training or advisory services who rate timeliness of service delivery as good or better 83%

30 out of 36 technical

advice

85%

332 out of 390 persons

104%

106%

80%

technical advice

80%

persons who receive training

THE OF AGRICULTURE	MFO ACCOUNTABILITY REPORT CARD (MARC-1)						
MINDORO STATE COLLEGE OF AGRICULTURE AND TECHNOLOGY	OUTPUTS	DEPARTMENT	OVERALL RESULTS ASSESSMENT SERVICE/ PRODUCT RESULTS				
		FY 2014 (in million)		FY 2013 ACTUAL ACCOMPLISHMENT			
	STO and GASS						
	SUPPORT TO OPERATIONS		No. of management and employees oriented on QMS		15 management and employees	14 management and employees	93%
			Percentage of students and personnel who rated non- academic related services (eg. Library, medical/dental, guidance, ICT,etc.)as good or better	95% 358 out of 375 students and personnel	96% 362 out of 377 students and personnel	97% 365 out of 377 students and personnel	101%
		Php18,565,000.000	Budget Utilization Rate				
	GENERAL ADMINISTRATI VE SUPPORT SERVICES		Obligations BUR Ratio of total obligations to total release.	85% 49,442,250.84 out of 58,199,000	85% 86,201,900 out of 101,414,000	100%	118%
			Disbursements BUR Ratio of total disbursement to total obligations.	90%	83% 71,547,577 out of 86,201,900	68%	82%
			Submission to COA				
			Financial Statements for FY 2013 (per PD 1445)	100%	100%	100%	100%
			Report on ageing of Cash Advances (cut-off date November 15, 2014)	100%	100%	100%	100%

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