## 2020 PERFORMANCE SCORECARD (ANNEX B)

## PHILIPPINE AMUSEMENT AND GAMING CORPORATION (PAGCOR)

	Component				Baseline Data		Target			
		Objective/Measure	Formula	Weight	Rating System	2017	2018	2019	2020	
	SO 1	Increase Contribution to National Government Coffers in Nation-Building Efforts								
SOCIALIMPACT	SM 1	Payment of Mandatory Contributions	Number of Recipient Agencies Which Received 100% of Mandatory Contributions Due for 2020 / Total Number of Recipient Agencies¹	25%	(Actual / Target) x Weight	₽42.17 Billion	₽57.18 Billion	(2018 Actual + 20% Increase)	100% Payment of Mandatory Contributions to Recipient Agencies	
OCIA	SO 2	Increase Gross Gaming Revenue (GGR) of the Industry								
Š	SM 2	Increase Total Industry Gross Gaming Revenue <sup>2</sup>	(2020 GGR – 2019 GGR) / 2019 GGR	25%	(Actual / Target) x Weight	₱170.40 Billion	₱205.76 Billion	2018 Actual + 17% Increase	2019 Actual + 16% Increase <sup>3</sup>	
			Sub-total	50%						
FINANCE	SO 3	Increase Revenue of PAGCOR								
	SM 3	Increase Income from Gaming Operations	Absolute Amount	20%	(Actual / Target) x Weight	₽57.34 Billion	₽67.85 Billion	N/A	₽73.649 Billion	
			Sub-total	20%						

<sup>&</sup>lt;sup>1</sup> There are nine (9) identified recipient agencies. All Host Cities are considered as one (1) recipient agency.

<sup>&</sup>lt;sup>2</sup> Gross Gaming Revenue, also referred to as Casino Gross Revenue, as defined by PAGCOR's regulatory manuals, includes revenues from licensees and PAGCOR casinos (table games, slot machines, bingo (traditional and e-bingo, PeGS/Instawin), but excludes offshore gaming.

<sup>&</sup>lt;sup>3</sup> Based on historical data, the GGR has been increasing with an average of 20% from 2014 to 2018. Closure of Suncity, one of PAGCOR's junket operators, was taken into consideration in the target.

			Component			Baseli	aseline Data		Target		
		Objective/Measure	Formula	Weight	Rating System	2017	2018	2019	2020		
	SO 4	4 Ensure a Conducive Business Environment within a Level Playing Field									
STAKEHOLDERS	SM 4	Percentage of Satisfied Customers	Total Number of Respondents which gave at least Satisfactory Rating / Total Number of Respondents	10%	(Actual / Target) x Weight If Less Than 80% = 0%	N/A	Result not acceptable	90%	90%		
			Sub-total	10%							
	SO 5	Improve Service Delivery and Operational Efficiency									
CESS	SM 5	Attain ISO 9001:2015 Recertification	Actual Accomplishment	5%	All or Nothing	ISO 9001:2015 Certified	ISO 9001:2015 Recertification	ISO 9001:2015 Recertification	Retention of ISO 9001:2015 Certification (pass surveillance audit)		
INTERNAL PROCESS	SM 6	Percentage of Applications Processed Within Prescribed Period	Number of Transactions Processed Within the Prescribed Period / Number of Transactions of the Year	10%	(Actual / Target) x Weight	<del>-</del>	<u>-</u>	-	100% of Transactions Processed Within the Prescribed Period <sup>4</sup>		
			Sub-total	15%							

<sup>&</sup>lt;sup>4</sup> As indicated in the Citizen's Charter as approved by the Anti-Red Tape Authority.

	Component				Baseline Data		Target				
		Objective/Measure	Formula	Weight	Rating System	2017	2018	2019	2020		
_	SO 6	Enhance Employee Competency and Motivation									
EARNING & GROWTH	SM 7	Percentage of Employees Meeting Required Competencies	Actual Accomplishment	5%	All or Nothing	50% Position Profiles submitted with no Competency Baseline Established	Capacity Building on Competency Assessment Conducted and Competency Measure / Assessment Tool Developed	Assessment of 100% Employees to Determine Competency Level and Competency Gaps	Improvement in the Competency Baseline of the Organization <sup>5</sup>		
_			Sub-total	5%							
			TOTAL	100%			*** y				

<sup>&</sup>lt;sup>5</sup> Improvement in the competency baseline of the organization shall pertain to the average percentage of required competencies met which can be computed using the following formula:  $\sum_{p=0}^{B} \left[ \frac{\sum_{a=1}^{A} \left( \frac{Actual Competency Level}{Required Competency Level} \right)_{a}}{Required Competency Level} \right]_{a} \right]$ 

where: a = Competency required, A = Total number of competencies required of position, b = Personnel profiled, B = Total number of personnel profiled