2023 PERFORMANCE SCORECARD (Annex B)

DBP DATA CENTER, INC. (DCI)

		(Component			Baseli	ne Data	Tai	rget		
	Ob	jective/Measure	Formula	Weight	Rating System	2020	2021	2022	2023		
	SO 1	To Provide Quality and Timely IT Services to Priority Areas to Support their Business Operations									
LDERS	SM 1	Number of New Projects	Absolute Number of Signed Memoranda of Agreement (MOA) or Notice of Award (NOA)	20%	(Actual / Target) x Weight	4 Signed MOA/NOA	8 Signed MOA/NOA	8 Signed MOA / NOA	8 Signed MOA / NOA		
STAKEHOLDERS	SM 2	Percentage of Satisfied Customers	Number of Respondents who gave a rating of at least Satisfactory / Total Number of Respondents	5%	(Actual / Target) x Weight If below 80% = 0%	Result not acceptable	82.35%	90%	90%		
		Sub-Total		25%							
	SO 2	To Generate Revenues to Support its Own Operation and Provide Returns of Investments to the Stockholders									
FINANCIAL	SM 3	Value of Services	Absolute Year- End Amount of Gross Revenue	20%	(Actual / Target) x Weight	₱188.34 Million	₱152.45 Million	₱251.95 Million	₱278.81 Million		
	SM4	Net Income After Tax (NIAT)	Total Revenue – Total Expenses	10%	(Actual / Target) x Weight	₱4.64 Million	(₱1.31 Million)	₱8.67 Million	₱8.94 Million		

43 00

			Component			Baseline Data		Target		
	Ob	jective/Measure	Formula	Weight	Rating System	2020	2021	2022	2023	
	SM 5	Disbursements Budget Utilization Rate (BUR)	Total Disbursements / Total Corporate Operating Budget as noted by the DBP (both net of PS)	5%	(Actual / Target) x Weight	-	-	90%	90%	
		Sub-Total		35%						
	SO 3	Efficient Delivery of S	Services							
ESS	SM 6	Percentage of Deliverables Completed	Number of Contracts with Accomplished Deliverables Due for 2023 / Total Number of Contracts with Deliverables Due for 2023	10%	(Actual / Target) x Weight	Cannot be validated	21.43%	100% of Development Contracts with Deliverables Due for 2022 Completed	100% of the Development Contracts with Deliverables Due for 2023 Completed	
SOC	SO 4	Continuous Research and Development thru Delivery of New Solutions and Applications								
INTERNAL PROCESS	SM 7	Number of Solutions Implemented	Number of Solutions Approved by the Board	5%	All or Nothing	No Signed MOA	No Signed MOA	One (1) New Solution (System) Approved by the Board with Signed Contract	One (1) New Solution (System Approved by the Board	
	SO 5	Develop and Implement Quality Management and Technological Systems to Support Operations								
	SM 8	Attain /SO Certification 9001:2015	Actual Accomplishment	10%	All or Nothing	ISO 9001:2015 Certification not obtained	Measure excluded	Attain ISO 9001:2015 Certification	Attain ISO 9001:2015 Certification	

They to

	Component					Baseline Data		Target	
Ob	jective/Measure	Formula	Weight	Rating System	2020	2021	2022	2023	
SM 9	Percentage of Completion of the ISSP	Total Number of Deliverables Due for 2023 Attained / Total Number of Deliverables Due for 2023	5%	(Actual / Target) x Weight	-	-	100% Attainment of 2022 Deliverables (Based on DICT Endorsed/ Approved ISSP 2021-2023)	100% Attainmer of 2023 Deliverables (Based on DIC Endorsed/ Approved ISSF 2021-2023)	
	Sub-Total		30%						
SO 6	Empowered Profession	onal Workforce							
SM 10	Improvement in the Competency Baseline of the Organization	Competency Baseline 2023 ¹ – Competency Baseline 2022	10%	All or Nothing	No Board- Approved Competency Model and Competency Baseline of Employees	No Board- Approved Competency Model and Competency Baseline Established	Board-Approved Competency Framework and Establish the Competency Baseline of Employees	Improvement in the Competenc Baseline of the Organization	
	Sub-Total		10%						
	TOTAL	•	100%						

Justice ALEX L. QUIROZ (ret.)
Chairperson

For DCI:

ATTY KRISTJAN VICENTE TOMAS GARGANTIEL

President and CEO

MR. FAUSTINO D. IGNACIO

Chairperson of the Governing Board

 $\frac{J_b}{J_b}$ where: a = Competency required, A = Total number of competencies required of position, b = Personnel profiled, B = Total number of personnel

profiled

¹ 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_{b=1}^{B} \left[\frac{\sum_{a=1}^{A} \left(\frac{Actual\ Competency\ Level}{Required\ Competency\ Level} \right)_{a}}{A} \right]$