

# **INDIVIDUAL PERFORMANCE COMMITMENT AND REVIEW (IPCR)**

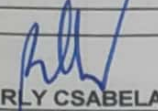

I, **JAIME M. BALLESTEROS**, of the **LAW ENFORCEMENT SERVICE**, commit to deliver and agree to be rated on the attainment of the following targets in accordance with the indicated measures for the period JULY TO DECEMBER 2022

**JAIME M. BALLESTEROS**

Ratee


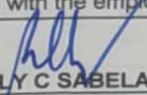

Date:

FEB23 2023

Reviewed by:	Date:	Aproved by:	Date
 <b>BEVERLY CSABELA</b> Immediate Supervisor		 <b>FARISH H LIM</b> OIC CHIEF FED/LES	FEB 23 2023

Output	Success Indicator (Target + Measure)	Actual Accomplishment	Rating				Remarks
			Q	E	T	A	
Core Function:							
Facilitate and assist on Deputation/ Re Orientation seminars of law enforcers	Facilitate and assist on Deputation/ Re Orientation seminars of law enforcers	Facilitate and assist on Deputation/Re Orientation seminars of law enforcers on time and very satisfactory	4	4	4	4	
Check the Deputation written exam	Check the Deputation written exam	Check the Deputation written exam on time and very satisfactory	4	4	4	4	
Distribute flyersand hand outs to LTO regional office.	Distribute flyersand hand outs to LTO regional office.	Distribute flyers and hand outs to LTO regional office on time and very satisfactory	4	4	4	4	
Support Function:							
Received outgoing and Incoming documents.	Received outgoing and Incoming documents.	Received outgoing and incoming documents on time and very satisfactory	4	4	4	4	
perform other task							
Final Average Rating			4	4	4	4	

Comments and Recommendations for Development Purposes

Discussed with	Date	Assessed by	Date	Final Ranking by	Date
 <b>JAIME M. BALLESTEROS</b> Employee	2/17/2023	I certify that I discussed my assessment of the performance with the employee.  <b>BEVERLY C SABELA</b> Immediate Supervisor		 <b>FARISH H LIM</b> OIC CHIEF PED/LES	FEB 23 2023

Legend  
 Rating

1 - Quality	2 - Efficiency	3 - Timeliness	4 - Average
1 - Poor	2 - Unsatisfactory	3 - Satisfactory	4 - Very Satisfactory
			5 - Outstanding