Data Accuracy Using LQAS Techniques

Data Accuracy *(if any Section is not applicable pl; replace that data element with randomly selected one by mentioning the reason in column of remark)*

- Write the numbers from the Monthly Report submitted for the last month in *column* No. 2.
- Write the name of the relevant register in column (3) and numbers in *column* 4. Of the same period.
- Compare the figures in *column* No. 2 with Col: No 4.
- If the numbers match tick in *column* (5) of Yes and if the numbers do not match tick in *column* (6) of No.
- Count the **yes** responses and check data quality /accuracy by using LQAS table given in the end of this section

Sr. #	Data elements from the monthly (/ Quarterly / Annual) reporting form (randomly selected)	Numbers from the reporting form	Verification of data		Do numbers in column 2 &3 match? (please ✓)		Remarks (Such as Data availability, completeness etc)
			Register/form	No.	Yes	No	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
1.							
2.							
3.							
4.							
5.							
6.							
7.							
8.							
9.							
10.							
11.							
12.							
			Total				

LQAS Table: Decision Rules for Sample Sizes of 12-30 and Coverage Targets/Average of 10%-95%																		
Sample Size*	Average Coverage (Baselines) / Annual Coverage Target (Monitoring and Evaluation)																	
	10%	15%	20%	25%	30%	35%	40%	45%	50%	55%	60%	65%	70%	75%	80%	85%	90%	95%
12	N/A	N/A	1	1	2	2	3	4	5	5	6	7	7	8	8	9	10	11