**REPORTING STATUS OF AWS & ARG BY SEPTEMBER 2025.**

1. **INTRODUCTION**

This report provides a summary of the performance of automatic weather stations (AWS) and automatic rain gauges (ARG) for September 2025 of the stations maintained by Meteo Rwanda. Table 1 presents the number of monitored stations and their corresponding data repository folders.

Table 1:Numbers on monitored Stations

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Station Type** | **Number** | **Server** | **Repository folder** | **GUI** | **Monitoring Frequency** |
| AWS Web monitor | 44 | Web Monitor | C:\NESA\files\Climat File | Web Monitor | Daily |
| AWS\_SOFF | 3 | Web Monitor | C:\Campbellsci\LoggerNet | Wis2box | Daily |
| AWS\_Lightening | 8 | Web Monitor | C:\NESA\files | None | Monthly |
| ARG | 70 | LSA | C:\DATA | Comnet | Monthly |
| AWS-XLOG | 9 | LSA | C:\DATA\XLOG | None | Monthly |
| AWS-ELOG | 3 | LSA | C:\DATA | CommNet | Monthly |
| **TOTAL** | **134** | | | | |

1. **REPORTING STATUS**

Table 2:Reporting Status during August,2025.

|  |  |  |  |
| --- | --- | --- | --- |
| **Station Type** | **Number** | **ONCE REPORTED IN SEPTEMBER 2025** | |
| **Number** | **Percent** |
| AWS Web monitor | 44 | 41 | 93.2% |
| AWS\_SOFF | 3 | 3 | 100.0% |
| AWS\_Lightening | 8 | 4 | 50.0% |
| ARG | 70 | 41 | 58.6% |
| AWS-XLOG | 6 | 3 | 50.0% |
| AWS-ELOG | 3 | 2 | 66.7% |
| **TOTAL** | **134** | **94** | **70.1%** |

**Prepared by**:

Christian Bikorimana

Ag. Data Quality Control Officer