

Visy Pulp and Paper Tumut CEMS - Exceedance Report

2/09/2026

Reporting Period: 1/08/2026 - 1/09/2026 Environment Protection Licence No: 10232

Main Stack 1

Monitoring Location No: 1
Monitoring Type: Continuous
Sample Type: Air
Description: Exit point from Stack 1 to atmosphere

Sulphur Dioxide (SO2) Period: 60 Minutes Limit: 250.00 mg/Nm3						
Start Time	End Time	Cause	Operational State	Explanation	Corrective Action	Max Reading
25/08/26 06:00	25/08/26 10:00	Recovery Boiler A	RB A Scheduled Start-up/Shut-down	Planned Maintenance Shut on RBA, NCG and SOG diverted to Power Boiler for the duration.	Maintenance completed, Boiler started up and Gasses diverted back to RBA.	345.24
25/08/26 12:00	25/08/26 16:00	Recovery Boiler A	RB A Scheduled Start-up/Shut-down	Planned Maintenance Shut on RBA, NCG and SOG diverted to Power Boiler for the duration.	Maintenance completed, Boiler started up and Gasses diverted back to RBA.	368.54

Main Stack 2

Monitoring Location No: 22
Monitoring Type: Continuous
Sample Type: Air
Description: Exit point from Stack 2 to atmosphere

Hydrogen Chloride (HCl) Period: 60 Minutes Limit: 50.00 mg/Nm3						
Start Time	End Time	Cause	Operational State	Explanation	Corrective Action	Max Reading
18/08/26 11:00	18/08/26 13:00	Planned Maintenance / Calibration	Normal (Steady State)	Lear Siegler onsite for service work on the CEMS systems, including Calibrations.	CEMS System returned to service after maintenance work completed.	113.41

19/08/26 14:00	19/08/26 15:00	Planned Maintenance / Calibration	Normal (Steady State)	Lear Siegler onsite for service work on the CEMS systems, including Calibrations.	CEMS System returned to service after maintenance work completed.	58.84
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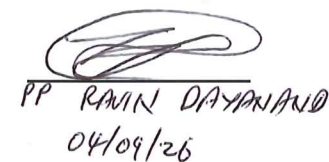
Opacity Period: 6 Minutes Limit: 20.00 %						
Start Time	End Time	Cause	Operational State	Explanation	Corrective Action	Max Reading
10/08/26 01:48	10/08/26 01:54	Recovery Boiler B ESP2	Equipment Issue/Failure	ESP Field 2 and 3 power dropped away during heavy rains causing the exceedances.	Field 2 and 3 returned to normal conditions after downpour, more investigating required into this matter.	46.66
10/08/26 02:12	10/08/26 02:18	Recovery Boiler B ESP2	Equipment Issue/Failure	ESP Field 2 and 3 power dropped away during heavy rains causing the exceedances.	Field 2 and 3 returned to normal conditions after downpour, more investigating required into this matter.	23.84
10/08/26 02:24	10/08/26 02:42	Recovery Boiler B ESP2	Equipment Issue/Failure	ESP Field 2 and 3 power dropped away during heavy rains causing the exceedances.	Field 2 and 3 returned to normal conditions after downpour, more investigating required into this matter.	65.08

Authorised By:

Uday Bhagwat
Pulp Mill Manager



Johan Stoltz
General Manager


PP RAVIN DAYANAND
04/09/26