



"Implementing Crises Control has transformed our crisis management approach. We now have a reliable system for swift communication and structured responses, making our staff more confident and our students safer."

School Principal

SUMMARY

A large secondary school with a diverse student body of over 1,200 pupils has made significant strides in providing a safe and supportive educational environment. However, the school faced challenges in managing communication and response protocols during emergencies, including lockdowns, severe weather events, and health crises.

To enhance its crisis management capabilities, the school implemented Crises Control. This case study highlights the school's journey to improve its safety protocols and ensure the well-being of its students and staff.

PROBLEM

The school encountered several significant challenges that hindered its ability to effectively manage crises:

- Ineffective communication during emergencies: Previous communication methods, including email and paper notices, were slow and often failed to reach all staff and parents in a timely manner during emergencies.
- Lack of structured response plans: The absence of clear, documented emergency response protocols led to confusion among staff and students during critical situations, such as lockdowns or severe weather.
- Inadequate training and preparedness: Staff were not adequately trained to handle emergencies, leading to uncertainty about roles and responsibilities during crises.

These challenges posed risks to student safety and hindered the school's ability to respond effectively during critical incidents.



SOLUTION

The school turned to Crises Control to implement a comprehensive solution for enhancing its emergency management capabilities. Upon deploying the Crises Control platform, the school experienced several key benefits:

- Instant notifications: Crises Control enabled the school to send immediate alerts to staff, students, and parents about critical incidents through SMS, email, and app notifications, significantly improving communication speed.
- Customised incident response plans: The platform allowed the school to create tailored emergency response plans for various scenarios, including lockdowns, severe weather, and health crises. This ensured a more targeted approach to crisis management.
- Automated task management: With Crises Control, the school could automate essential tasks during emergencies, such as notifying designated staff members and triggering specific response protocols. This feature saved time and reduced the likelihood of human error.
- > **Training and virtual drills:** The school used Crises Control to conduct regular training sessions and virtual drills, enhancing staff preparedness and ensuring everyone understood their roles during emergencies.

One notable instance of Crises Control's effectiveness occurred during a sudden lockdown drill. The school used the platform to:

- Instantly notify all staff and students about the lockdown situation.
- > Activate the lockdown response plan, ensuring everyone knew their roles.
- Provide real-time updates to parents about the situation, alleviating concerns and ensuring transparency.

As a result, the school successfully completed the drill with a reduction in response time by 10 minutes, leading to improved staff and student confidence in emergency protocols.



CONCLUSION

The successful adoption of the Crises Control platform demonstrates the importance of having a robust crisis communication and management system in place for educational institutions. By leveraging this technology, the school has significantly improved its resilience, response times, and overall crisis management capabilities, ensuring a safer environment for students and staff.

Beyond immediate crisis response, the implementation of Crises Control has positioned the school for future challenges by fostering a culture of preparedness and enabling the organisation to proactively identify and mitigate potential risks. With enhanced communication and structured response plans, the school is now better equipped to handle emergencies and support its students' well-being.



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