BB-SCR Updates

BB-SCR November Updates Week 1 – Smarter Safety Case Management

Dear User,

As you may know, the Building Safety Regulator has begun providing feedback on submitted Safety Case Reports. A common theme in their feedback is the need for significantly more detail than what current guidance and legislation outline.

In response, we're implementing substantial improvements to BB-SCR to capture the extra information needed to meet these updated expectations as well as general improvements to the system. Due to the number of enhancements, these updates will roll out on a week-by-week basis.

What does this mean for you?

For any reports currently underway, you'll need to review and complete any new required fields. We understand this may be an adjustment, however these improvements are designed to keep your reports compliant with the latest regulatory expectations.

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The first updates will go live on the **weekend of the 16th November** and will include:

- Construction Information Required information will be expanded to meet greater levels of detail required.
- **Utility Information** Required information will be expanded to meet greater levels of detail required.
- **Mandatory Fields** The ability to navigate throughout the application without completing mandatory fields will be implemented to improve the user experience. These will now be controlled at the point a report is generated.
- **Ignore Al Risks** The ability to ignore Al risks will be implemented to improve the tone of the SCR and more easily manage pending tasks and actions.
- Floor Plan File Types These will now include PDF format with multiple pages.
- **File Upload Time** The ability to move on while a file is uploading to the AI has been implemented to enable the user to be more productive when complex files are uploaded.
- **Report Generation Time** Improvements to the time taken to generate the SCR have been made.
- Additional Questions Following feedback from the regulator, several new questions have been added to gather more detailed information to meet their building assessment requirements.
- Alerting a User to Unsaved Input A failsafe that will alert the user if they have made changes on the section but not saved them before attempting to leave the page will be implemented.

Thank you for your support and understanding as we work to enhance BB-SCR to serve you better. If you have any questions or need assistance, please don't hesitate to reach out to our support team.

The Black Boots Team