# Temporary Acoustic Barriers Minimise Construction Noise



**Project** Temporary Acoustic Barriers

**Industry Type** Construction

**Client** Trinity Beach State School

**Location** QLD

### **Initial Project Requirements**

Flexshield supplied 200sqm of Temporary Acoustic Barriers (Sonic Curtain panels) to Field Construct for use on a project at Trinity Beach State School. The company was constructing a new building near used rooms, and a noise control solution was required to minimise noise pollution and disruption from the worksite.

### **Project challenges**

The modular panels from Flexshield provided the perfect solution and solved all possible challenges. A company representative wrote:

"Our project involved the construction of a two-storey primary school building in close proximity to working classrooms. In order to mitigate disruption to day to day school activities from construction noise, we engaged Flexshield to supply Sonic Curtain panels to provide a sound barrier between the site and school. The curtains have assisted in developing critical stakeholder/contractor relationships by eliminating classroom distractions. The support and service received from Jeremy throughout the purchase and transportation process were first class."







## Flexshield CASE STUDY

### **Flexshield Solution**

Flexshield supplies Temporary Acoustic Barriers are ideal for solving construction noise challenges and are available for hire or purchase. They are NATA tested and certified for their acoustic performance – copies of reports available on request.

Sonic Curtains are quick, safe and straightforward to install – and easily transportable around a construction site, or from one site to the next!

If you are concerned about the health and safety of workers and contractors and need to ensure construction site noise contact Flexshield today to discuss your requirements.





