

# KEXP Radio Station

## Seattle, USA



## Case Study



### Property Owner

KEXP Radio Station



### Main Contractor

Sellen Construction



### Architect

SkB Architects, WSDG



### Acoustic Consultant

WSDG

## OVERVIEW

KEXP is a nonprofit arts organization serving music lovers through in-person, broadcast and online programming.

The public radio station in Seattle, Washington, specializes in alternative and indie rock programmed by its disc jockeys.

Thanks to the thousands of live performance sessions, KEXP has grown into a global brand in music discovery, broadcasting music and video content worldwide.

## Stravifloor Channel

- The pads within the Stravifloor Channel can be changed to meet project specific natural frequency and damping requirements
- Can support a variety of formwork such as timber, metal decking or cement particle board



## SOLUTION

Together, KEXP Radio Station and CDM Stravitec gave an exciting, acoustic update to the station's performance space with the installation of a high-performance [Stravifloor Channel](#) floating floor.

The renovation went fairly quick since the panelized Stravifloor Channel floating floor system is extremely quick to install making it also a very cost effective solution.

Photography: Nataworry Photography

## AT A GLANCE

### CHALLENGES

- High-performance space
- The floating floor design needed to address musician and engineer needs while simultaneously considering acoustic comfort

### BENEFITS

- Easy to dismantle and reinstall
- Limited extra height
- Lightweight solution

1,465 m<sup>2</sup>

Stravifloor  
Channel

