



Project Experience

OVERVIEW

This iconic stadium has a “clam shell” seating added to in is 2013. The stadium is home to the University of Washington football team and has hosted the Goodwill Games and served as a temporary home for the Seattle Seahawks. In addition to seating ~70,000 fans, the stadium has more than 300,00 square feet of indoor space including football operations, the UW sports medicine clinic, year-round rental venues, and commercial kitchen / food service facilities.

SERVICES PROVIDED

Sweek Engineers provided Tune-Up Specialist services for the project, assessing the facility’s mechanical, lighting, irrigation, and indoor water systems. Sweek also review the facility’s energy use tracking. We identified more than 50 tune-up measures, 25 of which were required by the Seattle tune-up program. Sweek supported the Husky Stadium team in implementation of corrective measures, verification of implementation and final Tune-Up reporting to the City of Seattle.

SUCCESS STORY

The Husky irrigation system had minor adjustments during the 2013 renovation but the majority of the system was not included. As part of the tune-up program, the UW irrigation team was able to identify and correct many issues with the system.

AREAS EVALUATED IN TUNE-UP

- Class A Office
- Medical Clinic
- Locker Rooms (Fitness Center)
- Food Service
- Conference Rooms
- Stadium Concourses & support spaces

Husky Stadium – University of Washington

565,216 ft²

Open stadium with locker rooms, medical facility, training facilities, and commercial kitchen

Major Renovation in 2013-14
Tune-Up Completed 2019

University of Washington
Seattle OSE Building Tune-up Program



Husky Stadium

Photo Courtesy Sweek Consulting Engineers