



UAA Professional Development Seminar Series

Why did we do THAT? Lessons Learned

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Perspective

Presented by Stephen Nuss, P.E.
Engineering Divisio Director
Anchorage Water and Wastewater Utility

The Anchorage Water and Wastewater Utility (AWWold)ducts over \$40M worth of design and construction work each yswith over 120 active projects at anygiventime. As an owner, AWWUlrisves to make sound decisions duriting design process to ensure the constructed project is successful and the finished project addresses the original problem, while not creating additional maintenance concerns or shifting problems to other locations. AWU is extremely successfulpinoject execution, but there are timedsuring or after construction is completed then we scratch our heads and \$a\forall t Z \circ \ \] \(\text{A} \) \(\text{Os} \ Z \) \(\text{S} \) \(\text{M} \) \(\text{Os} \ Z \) \(\text{S} \) \(\text{M} \) \(\text{Os} \ Z \) \(\text{S} \) \(\text{M} \) \(\text{Os} \ Z \) \(\text{S} \) \(\text{M} \) \(\text{S} \) \(\text{

Fairbanks. Stephen is a registered engineer in the State of Alaskandhas overî i Ç Œ • [
experience working in Alaska on rural transportation, environmentale L C<, ioifmentmentar 3 Cwu 3 d3(,
of that time has been spent at AWWU working as a project
engineer, project manager, capital program manager, and most recently tth\$
Engineering Division Director. As the Engineering Division Director, Stisputitimately
responsible for an issueswhich stem from a constructed project.

Friday, September 14, 2018
11:45 am12:45 pm
UAA College of Engineering, EIB 211