



# WATER FEATURES

YOU DREAM

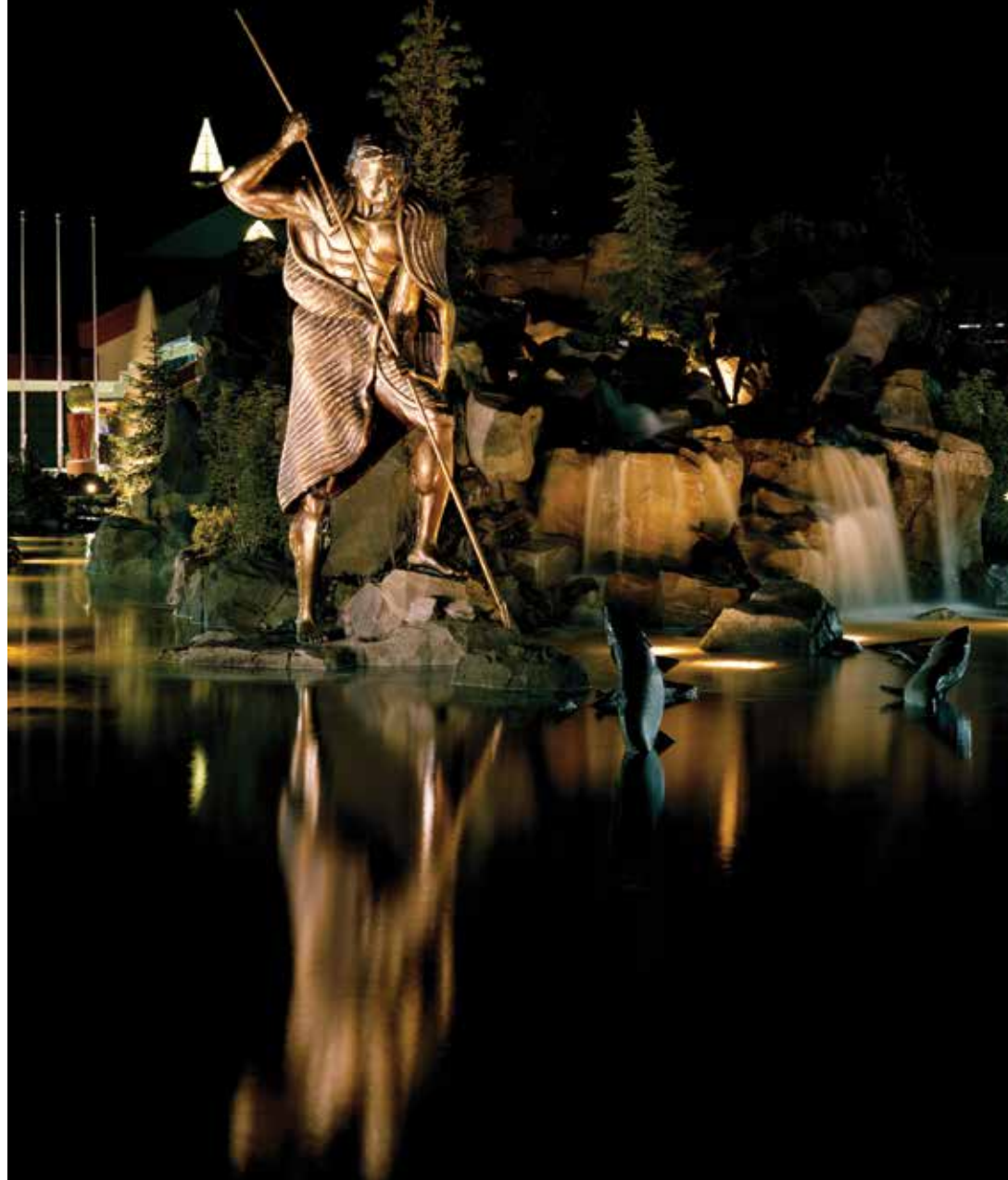


WE DELIVER



Using the latest in design technology and construction methodologies, COST offers a complete scope of water feature services: consulting, mechanical design, engineering, 3D/scale models, and construction of both naturalistic and architectural features. More than 50 years of specialty construction expertise enables us to work within a variety of complex materials such as natural and faux stone, concrete, FRP, GFRC, decorative metals, and glass. Combinations of many of the above materials deliver the very best in water feature aesthetics.

COST's turnkey packages can also include pools/ponds, liner placement, lighting, mechanical, and filtration installation. Design/build arrangements are available through our firm, allowing owners to rest easy knowing that their project will meet their design expectations and maintain the respective budget.



Let our dedicated staff of designers, project managers, construction personnel, and artisans transform your ideas into a signature feature at your facility. From waterfalls, fountains, rain walls, and interactive water effects to any other water feature style you dream, COST will deliver.



# WATER FEATURES



# FROM CONCEPT TO COMPLETION...



## PROJECT DESIGNERS

We create truly unique water feature attractions by imaginatively blending pools, fountains, rockwork, sculptures, decorative metals, glass, along with specialty lighting. Our project designers develop shop drawings using the latest in AutoCAD, Revit, and other design software to deliver concept sketches to working drawings. Three dimensional modeling data can be shared with the design and architectural team for Building Information Modeling (BIM) integration and clash detection. COST designers will also accommodate "green" methodologies that can be integrated within our projects.



## CONSULTATION & MODELS

COST offers consultation services throughout the entire project or for a specific phase of the project. We can advise on water feature design and construction, mechanical requirements, material usage, and methodology. During the pre-construction phase for most of our projects, we design and build highly detailed three-dimensional virtual or physical models to use for review and approval prior to beginning the fabrication and construction phases.



## FABRICATION

Unlike many specialty construction firms, COST has the capacity to prefabricate critical pieces of projects within our 144,000-square-foot plant. Our steel shops allow us to fabricate steelwork for on-site assembly while our mechanical shop constructs vault systems, complete with pumps, filters, and chemical feeders. Fabricating these pieces in our plant improves quality control, expedites project schedules, and increases cost efficiencies.



## CONSTRUCTION

Water feature construction requires knowledgeable personnel to complete projects on time and within budget. Our artisans, skilled in water feature construction, bring to life the ideas developed through design and modeling. We promote a safe work environment and employ a full-time safety engineer to ensure compliance with COST's OSHA Safety Program and to monitor our HAZCOM and environmental guidelines. As an industry-leading theme construction firm, we implement the latest in lean construction practices to ensure the most timely, efficient, and cost effective approaches are taken from project design through construction.



Scan the QR code at right with your smart phone to quickly access the COST website!



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