



Date: July 27, 2011

Re: Doyle Systems
Chris Doyle
Letter of Reference

Attn: To whom it may concern

As an expert mechanical engineer and in particular of major energy renovations and geothermal designs, I have repeatedly relied on Mr. Doyle and his company Doyle Systems for their in-depth knowledge of current construction best practices, creative building options, construction means and methods, construction planning, phasing and scheduling, detailed budget information to continuously check on the final building costs during our design process, and detailed field survey work. This provides our clients with the cleanest and best integrated design and construction approach for their projects that optimizes our design while minimizing avoidable building costs due to the project construction duration, first costs, operational costs and possible additional costs during the construction process due to change orders. We have worked together to produce very successful design-bid-build projects and design-build projects for our clients.

Initially I had sought out Chris Doyle's assistance based on his industry reputation as a consistent, reliable professional with broad experience in large mechanical projects including schools, office buildings, natatoriums, commercial residential projects and in particular his specialized expertise in the renovation and modernization of fully occupied buildings. Chris Doyle is a recognized leader in the planning and execution the most challenging HVAC renovation construction projects in the Washington area.

Over the past five years I have now developed my own personal conviction that Chris Doyle and Doyle Systems lives up to its reputation for integrity, dependability, accuracy, and a solid technical knowledge of the business. During this period we have worked on a wide variety of projects as required by our clients and in particular some large energy renovation projects. It is rare to find a mechanical contractor that combines these attributes with a savvy appreciation of big picture and how our design solution can be staged within the constraints of existing and occupied structures. I have a strong preference to rely on Doyle Systems for the most challenging HVAC installations, buildability evaluations and budgeting work for any of the work that we do.

Doyle Systems will be a valuable asset to any construction and engineering firm that is committed to delivering practical and reliable cost effective design solutions, in our highly demanding and competitive marketplace.

Please feel free to contact me if I can provide you with any additional information in your consideration of Chris Doyle and Doyle Systems.

Very truly yours,

A handwritten signature in black ink, appearing to read 'Tatyana Shine', with a long horizontal flourish extending to the right.

Tatyana Shine P.E., LEED AP, CEM, CED, CGD
CEO