



James Easton, P.E.
Senior Process Engineer
Food Systems Design, Inc.
(8/7/06– Present)



CAREER EXPERIENCE:

Degreed professional engineer with 20 years of experience in the design of food, dairy, chemical, industrial and skid-mounted equipment. His work in food plants specialized CIP systems and 3-A sanitary design for equipment and piping. Excellent background involving conceptual design, process flows, equipment specifications, plant layout, vendor and contractor selection, construction, manuals, operator training, and project management.

Processing background includes the following product areas:

- * Dairy
- * Purified Water
- * Pizza

PROFESSIONAL POSITIONS:

Food Systems Design, Inc. - Senior Process Engineer.
Schwarz & Associates – Salesman
Middough Consulting - Project Manager.
PTI Advanced Filtration - Project Engineer.
IPV - Project Engineer.
Simons-Conkey - Project Engineer.
Alfa-Laval Food & Dairy - Pre-Project Engineer.
Cherry-Burrell - Application Engineer.

EDUCATION:

B.S. Chemical Engineering – Purdue
B.S. Chemistry – Northern Illinois
Registered Professional Engineer, Illinois

ACTIVITIES:

American Institute of Chemical Engineers – Twin Cities Section, Symposium Chair 2005-2006
Past-Chair 2004-2005, Chair 2003-2004 and Vice-Chair 2002-2003