

# NEWS COPY

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## **THE CITY OF LAKE FOREST CELEBRATES THE COMPLETION OF THE WATER TREATMENT PLANT MEMBRANE REHABILITATION PROJECT**

LAKE FOREST, IL – October 25, 2004 – The weather was warm and the colors were spectacular, a fitting backdrop for the ribbon cutting ceremony celebrating the completion of The City of Lake Forest's Water Treatment Plant Membrane Rehabilitation Project. The first of its kind in Illinois, the new membrane ultrafiltration method will have a nominal capacity of 14 million gallons a day. Some advantages of the ultrafiltration process are: water quality reliability (finished water quality is independent of raw water quality changes), smaller spatial requirement and easy modular expansion.

The \$20 million project, started in September of 2002, was designed by Carollo Engineers and constructed by Joseph J. Henderson & Son, Inc. Project Management Advisors and Capital Project Consulting, Inc. managed the project for the City.

Present at the ribbon cutting were: Illinois State Senator Susan Garrett, Lake Forest Mayor Jack Preschlack, City Manager Bob Kiely, Aldermen John Andersen, Jim Cowhey, John Looby and Tom Swarthout and Director of Public Works Tom Naatz. Former Water Plant Oversight Committee members present: Jerry Henry and James Swarthout. Also present were various representatives from The City of Lake Forest, Joseph J. Henderson & Son, Inc., Carollo Engineers, Project Management Advisors, Inc., and Capital Project Consulting, Inc.

### **About Joseph J. Henderson & Son, Inc.**

Joseph J. Henderson & Son, Inc., established in 1928, is a self-performing general contractor/design builder specializing in water & wastewater treatment, federal/military, commercial and institutional construction.