

MILLE LACS BAND OF OJIBWE INDIANS

Industry: **Government**
Number of employees: **1,000-5,000**
Headquarters: **Onamia, MN**

The Corporate Commission was created by the tribal government of the Mille Lacs Band of Ojibwe Indians to manage the business affairs of the Band.

The Corporate Commission implemented Laserfiche to manage contracts for 12 separate businesses, including Grand Casino Mille Lacs and Grand Casino Hinckley. Here is how it processes 500 contracts a year with Laserfiche.



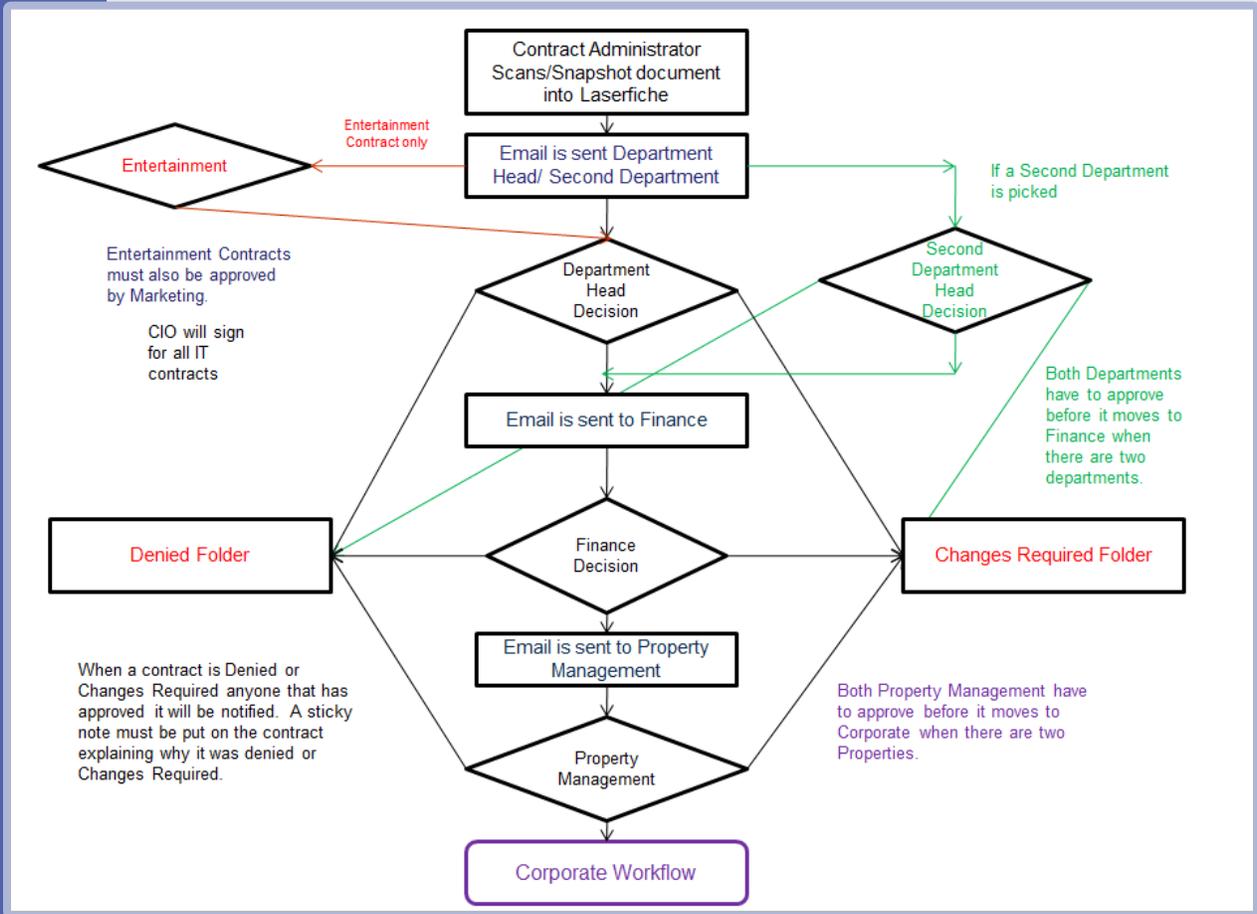
The Mille Lacs Band of Ojibwe Indians provides Workflow structures, tips and lessons learned in a quick implementation.

The Corporate Commission had been using a Laserfiche system with Quick Fields to scan HR documents. When Lance Dutcher, Systems Engineer for the Corporate Commission, saw the document routing and tracking capabilities of Laserfiche Workflow at the 2008 Laserfiche Institute Conference in Los Angeles, he realized he already had the tools to build a contract management system using Laserfiche.

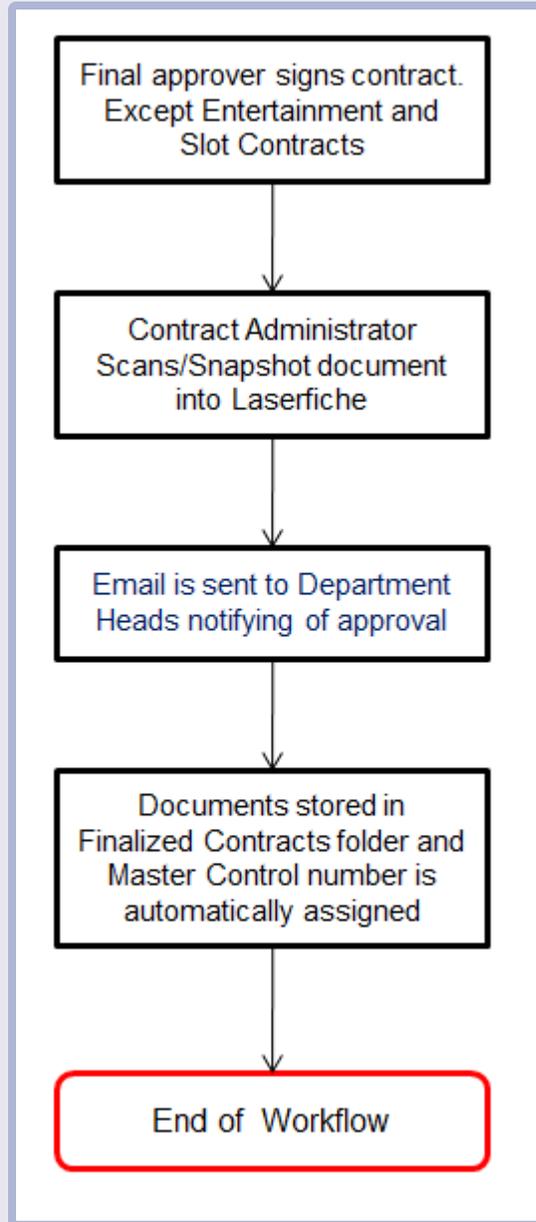
“I literally went to one Workflow session at the Conference, came back and started designing workflows.”

The Corporate Commission completed its contract management project in six months without incurring outside costs. “We already owned Workflow but weren’t using it,” Dutcher explains. “All programming and training were done internally.” Benefits include time savings, greater visibility into the contract management process and the elimination of unintentionally lapsed contracts.

PROPERTY WORKFLOW



FINAL WORKFLOW





TIPS AND LESSONS LEARNED

- ▶ Know all exceptions to the rules before building the workflow.
- ▶ Keep the names of the activities generic so you can copy and paste them into other workflows.
- ▶ Use the search function and auditing to find issues in the workflow.
- ▶ Any information that is in a metadata field can be put into a report using Crystal Reports or Microsoft Reporting Services.
- ▶ Keep all workflow processes the same so you do not have to retrain end users.