The Challenge	Loyear Restoration was losing money from insurance claims because they were not documented thoroughly. When they could not prove need, insurance would not pay. They helped 100+ homeowners after a flood, then had six figures of uncollectable invoices. They were already working with Effective Learning for Growth for sales process improvement, and contracted for this urgent process redesign.
Solution Milestones	<ul> <li>Using XSOL software, Effective Learning for Growth <ul> <li>Documented the detailed process for onsite data collection for all sorts of loss scenarios</li> <li>Mapped it so all details and rules (such as video shot list) were visible and consistent</li> <li>Loaded the detailed map/ instructions with links and other apps onto 7" Android tablet computers</li> <li>Established data management procedures with the administrator to quality check field data near real-time, to fix any omissions with the tech still onsite</li> <li>Trained the field techs to use the tablets and sync data with Google Drive</li> <li>With consistent use of the tablets, the incomplete data collection problem is <i>solved</i>.</li> </ul> </li> </ul>
<b>Results / Outcomes</b>	Company president John Loyear estimates that annual savings will be "at least \$100,000 per year"