



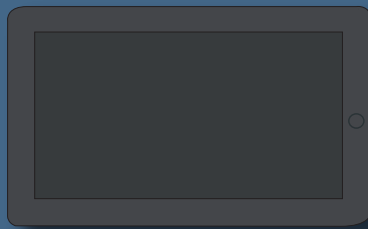
# STREAMLINING FIELD INSPECTIONS WITH MI-FORMS

NC DEPARTMENT OF AGRICULTURE

The Structural Pest Control & Pesticides Division of the N.C. Department of Agriculture's Field Inspectors were using a paper-based process for years, filling out numerous paper forms per inspection with an enormous amount of repetition (names, addresses, etc.) and great room for error (illegible handwriting).

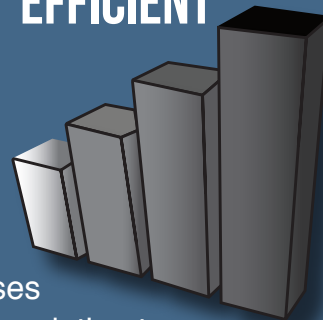
To complete the inspection process, inspectors would be required to mail the completed forms to supervisors for approval, and once approved, the data would need to be hand-typed into their data-base-- costing the division a considerable amount of time and money.

## ADAPTABLE



Needed solution adaptable to multiple devices, but particularly for Windows Tablet PCs

## EFFICIENT



Processes needed updating to save on costs and personnel time, while increasing efficiency and accuracy of data

## SIMPLE



Wanted an easy-to-use system with the ability to handle and simplify complicated needs and processes

## THE RESULTS



Massive increase in efficiency with pre-filled information in forms



Increase in accuracy, tracking and accountability of field inspectors



Reduction of the processing time from 4 weeks to 1-2 days



A net ROI of ~\$220,000 and savings of \$72,000 each year



Never-ending supply of forms and happier inspectors

**Mi-Corporation**

"It's not just about the money. The speed, the time, the accuracy, that kind of thing is improving-- and it's just a much cleaner system." - Dwight E. Seal, Western District Manager, Structural Pest Control and Pesticides Division

**Ready to Learn More? Contact Mi-Corporation for a mobility consultation:**

[www.mi-corporation.com](http://www.mi-corporation.com)

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