

# inbound<sup>TM</sup> for CONSTRUCTION

inBound<sup>TM</sup> is being used by construction / contracting companies to enable the following mobile data collection processes resulting in shortened cycle-times and increased process efficiencies with ability to quickly share, collaborate and report on the collected data.

## Sales & Marketing

- Show and track product or service related materials (docs, images or videos)
- Provide order estimates in real time
- Capture and process actual sales orders
- Capture new client lead info & survey feedback
- Capture customer business or technical issue requests
- Create various sales calculators to showcase product results (ROI, output, etc)
- Sales territory mapping information / by customer

## Estimating / Bidding

- Capture / update customer information for project
- Estimate project work in real time with estimate form calculators
- Provide bid estimates to potential customers
- Provide work orders based on estimates to sub-contractors
- Change estimates with new change orders
- Customer sign-off on project before work begins

## Project Management & Invoicing

- Track materials and resources throughout project
- Track and audit acceptance forms (painting, roofing, etc)
- Enable project checklists before starting projects
- Invoice clients based on bid estimates
- Create new work orders / change orders throughout project lifecycle
- Manage end-to-end project with project specific templates (painting, roofing, flooring, etc)

## Other

- Additional process enablement possible based on specific requirements by each company
- Perform all of these processes *Off-line* in remote or rural areas if limited connectivity
- Export and sync collected data with reporting or BI tools, CRM or ERP
- Contact us for more info at [sales@abbacore.com](mailto:sales@abbacore.com)

## Sample Branded App, Forms & Data

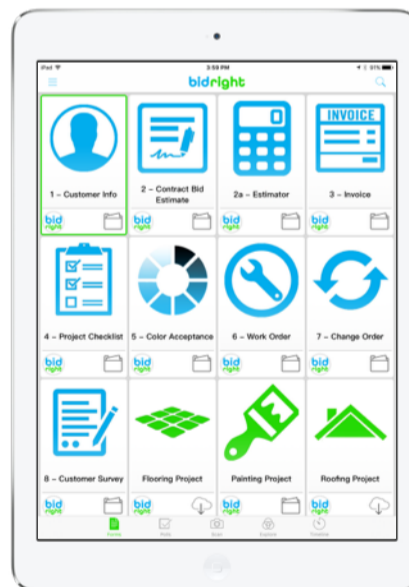
**Duct Leakage Test**

Project Name:  Project Number:  Air System:  Fan CFM (Q):

Leakage Class (CL):  Specified Test Pressure (PT):  Duct Construction Pressure Class (PC):

Subject Duct	Surface Area (Ft Sq)	Allowable Leakage		Diameter		Pressure WG		Date	Perf By	Wtn By	Actual CFM
		Factor CFM/100 SQFT	CFM (Test Section)	Orifice	Tube	Duct	Across Orifice				
Total System	Total System										
Section 1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Section 2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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Section 5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Submit



## Sample Const / Cont Companies Finding Value With inBound<sup>TM</sup>



[www.inboundforms.com/enterprise](http://www.inboundforms.com/enterprise)

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