

Impact Measurement Measure Your Success

"We have many individuals and organizations that are both donors and investors ... It [Money In] meanwhile does a bang-up job of keeping track of the transactions in and around investing"

- Alan Cantor, VP Philanthropy
New Hampshire Community Loan Fund

With Impact Measurement* you can...

- ✓ Configure the system for the specific Impact Measurement criteria evaluated by your organization
- ✓ Measure the impact of all community activities
- ✓ Generate summary reports with flexible filtering options
- ✓ Download census tract and location information based on street addresses
- ✓ Track information for CIIS reporting requirements

OVERVIEW Impact Measurement (IM) is a powerful solution to track and measure the impact of CDFI and Microenterprise organizations on their communities and constituents. With comprehensive reporting and flexible configuration, the system can accommodate nearly any impact tracking situation.

FUNCTIONALITY The Impact Measurement module allows you to establish which specific impact parameters your organization desires to track (for grant compliance or to support the mission of your organization), and then provides a flexible database for recording, updating, or changing that information as needed. Special features include automatic download of census tract info over the web. The system can be run standalone to store basic

contact and loan details along with impact data, or it can be run in conjunction with MIMOTA for added flexibility and expanded reporting capabilities. The system can be used in conjunction with MIMOTA to generate the reports required by the CDFI fund for their new CIIS reporting requirements. It can also be used to do NCCA annual reporting.

FLEXIBILITY Observing the diversity in the non-profit organizations in the community development and microenterprise industries, we developed a completely flexible system. The system has been constructed in Microsoft Access to allow great reporting and data-sharing flexibility. Customizable fields and dropdowns allow you to seamlessly configure the software specifically for your organization.

- ✎ Excellent customer support
- ✎ Technical assistance & training
- ✎ Free upgrades & installation

Call us today!

800.445.3047

mimota@villagesoft.com

*The Impact Measurement system is compatible with MIMOTA and is available through a per-user pricing plan in both Microsoft Access (for small organizations) and SQL Server versions (for large orgs)

Borrower Information

Borrower: Bob, Robert
Loan: 2134
Year: 2004 -- Intake Year --

Type of Borrower: Individual

File As: Individual
Soc. Sec. #: 111-11-1111

Name / Address Information

First Name: Robert
Last / Surname: Job
Job Title: President
Salutation: Walkman business
Note / Alt: Walkman business
Telephone: 61716959332

Address: 186 Lincoln St
City: Boston
State / ZIP: MA 02111
County: USA
Email: robert@villagesoft.com

Impact Data for Loan: 2134

INTAKE

% Minority jobs	23.00%	Bonuses	<input type="checkbox"/> Check if yes
% Female jobs	35.00%	Child care assistance	<input checked="" type="checkbox"/> Check if yes
% Low-income jobs	44.00%	Seasonal/Temp employees	44
Benefits Offered		Seasonal/Temp employee benefits	<input type="checkbox"/> Check if yes
Health insurance	<input checked="" type="checkbox"/> Check if yes	Business Income	
Life insurance	<input type="checkbox"/> Check if yes	Annual Net Job Change	
Retirement Savings Plan	<input checked="" type="checkbox"/> Check if yes	Jobs Maintained	
Employer contribution to Retirement	<input type="checkbox"/> Check if yes	Cumulative Net Job Change	
Disability insurance	<input type="checkbox"/> Check if yes	Cumulative Jobs Assisted	
Employer contribution to disability	<input type="checkbox"/> Check if yes	Business Owner Income Change	
Profit sharing	<input checked="" type="checkbox"/> Check if yes		
Short-term disability	<input type="checkbox"/> Check if yes		

Hover over a label to get more information. A grey label indicates a Measure that is not required for the selected year. A yellow textbox indicates a calculated value and does not require User Input.

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