

SROI Software Assessment

the statement:

Sinzer enables a user to capture the information required to complete an SROI analysis in line with the framework for accounting for value (Value Map) which is used to facilitate the application of the principles of Social Value.

If you want to use Sinzer for a report that meets the Social Value International's assurance standard, an additional report would be required to explain how the assurance criteria have been addressed.

General information about the software & relationship with Social Value International¹

Software Name	Sinzer	Website	http://www.sinzer.org/
Lead Contact Name	Marlon/Menko	Contact email	...
Country based in	Netherlands	Operating in	Internationally
Membership of Social Value International?	Individual/organisational	Connectivity with GVE?	Yes for SROI community
Pricing Structure	provide a link?	Discount for SVI members	Yes

¹ Social Value International or affiliated national network

Aspect of SROI	Does the software allow the user to...?	Sinzer
Stakeholders	Create different stakeholders?	Yes
	Create sub groups who can experience different outcomes?	Yes
	Enter the size of the sample?	Yes
	Add some commentary and rationale to explain some of the judgements and decisions made in relation to the principle of 'involving stakeholders'.	Yes
Inputs/Activities	Create an input with description	Yes
	Link the input to a stakeholder?	Yes
	Enter the value of the inputs (in currency)?	Yes
	View a summary of activity in numbers?	Yes
Outcomes	Create an outcome with description	Yes
	Link an outcome to a stakeholder	Yes
	Link more than one outcome per stakeholder	Yes
	Show the material outcome in relation to a chain of events	Yes
	Create a visual display of the chain of events?	No
	State whether an outcome is positive or negative	Yes
	State whether an outcome is intended or unintended (from the organisation's perspective)	Yes
	Enter the length of time that the change (outcome) lasts for i.e. the duration ?	Yes
	State whether the outcomes begin during the activity/investment period or afterwards?	No
	Enter a start and end date for the outcome?	Yes
	Give different start and end dates for different outcomes?	Yes
Indicators	Create an Indicator with description	Yes
	Link an indicator to an outcome?	Yes
	State whether an indicator is subjective or objective?	Yes

	Link more than one indicator per outcome?	Yes
	Provide a URL to the source of each indicator?	Yes
	Enter the measurement method?	Yes
	Enter the measurement unit?	Yes
	Calculate the amount of change that has happened i.e. the <i>quantity</i> ?	Yes
Value the things that matter		
Valuations	Create a valuation with description	Yes
	Link the valuation to an appropriate outcome	Yes
	Link the valuation to the appropriate stakeholder	Yes
	Describe the financial proxy	Yes
	State the valuation technique that has been used	Yes
	Enter a numerical figure for the valuation	Yes
	Make it clear what unit the figure relates to e.g. per person per year?	Yes/No
	Reference the source of the valuation	Yes
Calculating the SROI		
	See the impact of each outcome (sum: Quantity multiplied by financial proxy, less deadweight, displacement and attribution)	yes
	See a total impact for all of the outcomes	Yes
	Enter the length of the investment period	Yes
	Add up to five years to the analysis	Yes
	Apply a discount rate	Yes
	See the present value of each year	Yes
	See the total present value (PV)	Yes
	See the Net present value (NPV) (PV minus the investment)	Yes
	See the Social Return (value per investment)	Yes
	Enter a deadweight percentage for each outcome	Yes

	Enter a displacement percentage for each outcome	Yes
	Enter an attribution percentage for each outcome	Yes
	Enter a drop off percentage for each outcome	Yes
	Explain the scope of the analysis?	Yes/No
	State whether the analysis is a forecast or an evaluation?	Yes
	State the length of the project activities	Yes
	State the length of the analysis period	Yes
	Export the results into a presentable format?	Yes