



Sustainable
Energy
Communities



Tool No: 3.1.4 Model

SEC-TOOLBOX

Tool Category no. 3.1 Project Feasibility Analysis

Overview	
ID-number	3.1.4
Name	RETScreen
Date	N/A
Type	Model
Language	21 languages including English, French, German
Developer	CANMET Energy Technology Centre (Canada)
Contact Data	www.RETScreen.net

Description

RETScreen is a suite of tools developed and distributed by the Institute of National Resources, Canada, enjoying the financial and technical support of NASA, UNEP, and GEF. RETScreen software combines the principles of technology-specific spreadsheets with a common user-interface and database, and allows the user to produce a financial cost-benefit analysis for a particular energy project, such as wind turbines, small hydro, photovoltaics, combined heat and power plants, and solar heating.