

*Power To Grow Beyond by Robert Schuller, August 1, , Jove edition, Paperback in English.*

Acumen is building a global community of emerging leaders with the financial and operational expertise and the moral imagination to build a more inclusive world, and we are committed to learning at the edge and sharing ideas insights from our work. We engineer, design and build only the highest quality products. AEG offers a large array of products and engineering services throughout Africa. Solar solutions range from solar lantern kits to solar streetlights to multi-MW solar farms. AEG also provides a wide range of water purification solutions, both fixed or mobile. Our platform allows manufacturers and distributors of off-grid energy products to expand their customer base and access data-driven market insights. For manufacturers, Angaza has multiple options to embed Pay-As-You-Go technology into their products, based on their distribution channels, target markets and product price points. Cable-based technology is the lowest cost option; well suited for small scale, portable Pay-As-You-Go products. Keypad technology uses direct SMS communication with customers; removes the need for a sales agent network for markets with mobile money solutions. For distributors, the Angaza Energy Hub is a customizable, web interface that manages all aspects of a Pay-As-You-Go distribution network and supports the Pay-As-You-Go devices produced by our manufacturing partners. Distributors also have access to the Angaza Activator, a smart-phone app that facilitates distribution operations in the field. Over the next five years, as part of our commitment to the Power Africa initiative, Angaza intends to make solar energy products affordable to 5 million African families with PAYG. We will scale support of PAYG distribution in our currently active African markets as well as launching new distribution partnership across the continent. Additionally in support of Power Africa, Angaza plans to engage with U. Azuri Technologies Azuri Technologies is a UK based commercial provider of PayGo solar lighting to rural off-grid communities in over 10 countries across sub Saharan Africa. By combining mobile and solar technology, customers can pay for their solar home system on a PayGo basis as they use it, just like they pay for their phones and kerosene. Over the course of typically 18 months, the purchase of scratchcards allows the system to be paid off and the customer can choose to either unlock their Azuri system forever or upgrade to a larger model. Bamboo Finance Bamboo Finance is a commercial private equity firm specializing in investing in business models that benefit low-income communities in emerging markets. Bamboo has a track record of demonstrated commercial returns, and a portfolio of investments that have provided services to over 16 million clients and created more than 20, jobs. We operate in over 14 countries mainly in Africa and have sold over 40, systems since our inception in We provide end-customer financing solutions across our distribution networks to overcome the main barrier to mass market absorption which is the financial access to make solar systems competitive with existing carbon based energy solutions. We have developed the required hardware and IT systems to monitor and pro-actively manage our solar systems in the field over the long term. Our focus is in the water, waste and sanitation, healthcare and energy sectors in India and East Africa. We are registered as a public charity. By addressing the lack of seed capital for social businesses, we specialize in providing early-stage financial investment along with management assistance, mentoring and expert advisory services. With our rigorous investment process, our aim is to achieve sustainability and scaled social impact for businesses that operate for the advancement of the population at the base of the economic pyramid. Since our inception, BioLite has developed and launched over 20 innovative clean energy products, manufactured and shipped hundreds of thousands of units to over countries, and established in-country operations in East Africa with over 25 full-time staff. Blue Haven Initiative Blue Haven Initiative BHI invests in innovative for-profit business models that deliver products and services to people and businesses that are underserved or out of reach of existing infrastructure. Investor dollars empower women, fund the construction of affordable housing, provide loans to small business owners, increase access to healthcare and clean energy projects, support fair trade and sustainable agriculture. Christian Super Christian Super is an Australia domiciled superannuation fund and global leader in impact investing. Christian Super has invested across various sectors including on and off the grid renewable energy, resource efficiency and

clean technology, inclusive finance, education, sustainable agriculture, healthcare, affordable housing and social infrastructure. Our mission is to unlock the power of private capital to impact underserved markets. The firm has broad experience providing opportunity sourcing, due diligence, transaction advisory and investment expertise in sub-Saharan Africa. We work with investors to navigate unconventional markets, support frontier market companies to identify and raise capital and advise policy makers on investment climate reform. EGG-energy EGG-energy bridges the "last mile" power distribution gap to deliver affordable, reliable, and clean energy services to off-grid homes and businesses. EGG-energy is currently building a network of solar-powered franchises that provide electrical services and act as EGG-energy representatives to their communities. In support of Power Africa, EGG-energy aims to expand its service provision to 50, households and businesses in Tanzania by The Eleos Foundation The Eleos Foundation strives to improve millions of lives by investing in pioneering business solutions to poverty. At Eleos, we believe that sustainable market-based solutions will be the most effective way to eradicate extreme poverty. We aim to bridge the "Pioneer Gap" by providing entrepreneurs with the early-stage capital and advisory support needed to take their business from a pilot to a proven model, ready to scale. Energy 4 Impact Energy4Impact is a non-profit organization which supports access to energy through private sector development. With a headcount of more than 80, our primarily locally-based professionals advise entrepreneurs on business and project development, and access to commercial and concessional capital. We incubate and provide strategic, operational, technical, and financial support to early-stage energy businesses which employ technologies including energy efficient cookstoves and briquettes, solar lighting and home systems, biogas, and mini-grid electrification. We also publish selected market research, conduct market feasibility studies, and work closely alongside capital providers including equity investors, financial institutions and donors. By , we aim to have enabled new or improved access to reliable energy for 15 million people. Embark Energy Embark Energy is a leading social enterprise working at the intersection of clean energy, enterprise development and local entrepreneurship in Africa. They are using an innovative approach that offers high quality business training, mentoring and links to finance to motivated individuals in developing countries so that they can create clean energy businesses and be successful entrepreneurs. Embark Energy is an alternative to traditional development approaches because it is advancing education with a more practical, hands-on curricula delivered using cutting edge tools, real-world examples, and entrepreneur instructors as compared to what is offered in formal school settings and traditional training programs. They have just released the beta version of their new online learning program and business planning tool for aspiring entrepreneurs, called MyBusinessPlan, and a tablet-based app will be released soon. We strive for a triple bottom line, delivering good financial returns to investors in addition to strong socio-economic and environmental returns in developing countries. Our principle focus is on Africa where there is both a compelling humanitarian case, with nearly million lacking access to electricity, and a strong economic argument, based on the large number of countries dependent on expensive diesel fuel for electricity generation. Last month Energiya Global Capital, operating as our Dutch brand Gigawatt Global reached financial close and begun construction on an 8. This is the first-ever financial close on a utility-scale solar project in East Sub-Saharan Africa. Gigawatt Global Gigawatt Global is a solar energy developer that builds utility scale PV fields in developing nations. It is a neutral, independent, not-for-profit association created to promote lighting solutions that benefit society and businesses in developing and emerging markets. GOGLA will support industry in the market penetration of clean, quality alternative lighting systems. With the establishment of Gray Ghost Microfinance Fund in , GGV became one of the earliest private investors in microfinance, whose purpose is to eliminate poverty and strengthen communities through investments in small-and-micro businesses in the developing world. Imprint Capital Founded in , Imprint Capital is a registered investment advisor that builds and manages portfolios of impact investments for foundations, families, and financial institutions. In its seven-year history, Imprint has worked with its clients to make more than investments across asset classes, geographies, and impact themes as diverse as education, health care, food and agriculture, energy and the environment, and the economic development of low wealth communities. The firm has offices in San Francisco and New York. Invested Development Invested Development ID is an impact investment fund manager focused on risk capital investments in seed to early stage startups enabling

remote connectivity, precision agriculture, and distributed energy in underserved markets. We invest in world-class entrepreneurs who are passionate about solving challenging socio-economic problems through careful application of science, technology, design and distribution, or through creative business models. We believe in experimentation and encourage this approach among our entrepreneurs. We evaluate a wide range of opportunities but are primarily focused on for-profit enterprises serving people in the bottom half of the world economy: Since , Kiva and their growing global community of 1. Little Sun Little Sun puts the power of the sun in the palm of your hand - creating safe, convenient, sustainable light you can take with you wherever you go. Artist Olafur Eliasson and engineer Frederik Ottesen developed the Little Sun solar-powered lamp to get clean, reliable, affordable light to the 1. The lamp is a fun, accessible tool educating people all over the world about the benefits of solar power and sustainable sources of energy. Learn more about the project, buy a lamp US, Europe, gobal , and support the cause at [www](http://www). Our local teams in six world regions strive to increase the sustainable quality of life of less advantaged people by inspiring clients for active philanthropy, providing individualized philanthropic advice and investment implementation. LGT VP is currently managing 29 organizations. Through these engagements LGT VP has invested more than USD 19m to improve the sustainable quality of life of over four million less advantaged people since inception in In addition to working with individuals and the Liberian government, LEN is building a network of civil society organizations which are operating successfully throughout Liberia. While structured as a non-profit corporation in Liberia and the US, LEN acts like a for-profit business, selling small scale solar lights and phone chargers approved by the World Bank Lighting Africa program at a price point to cover its costs, allowing LEN to push as much value as possible into the hands of Liberians. The fund portfolio includes early stage companies in Africa, India, Southeast Asia and Latin America that provide communities with clean energy products such as solar, wind, fuel efficient cooking stoves, biogas, pico hydro, and microgrids. In addition to having a clear low carbon objective, the businesses we support provide tangible social and economic benefits to the communities in which they operate including access to affordable energy, improving health conditions and the creation of forest-friendly livelihoods. Lumos removes old barriers and brings modern energy into off-grid homes and small businesses around the world, by providing solar power through an innovative financing plan. Lumos connects the dots between the mobile payment revolution and solar energy. Through partnerships with mobile operators, Lumos provides electricity on a lease to own bases, purchased via the mobile phone. Learn more at [www](http://www). The company has been supported by Power Africa in developing a better way to provide affordable, safe and clean energy to billions of people living off the grid. They have all this at the flick of a switch and for less than they used to spend on kerosene. Mobisol Mobisol delivers a clean, affordable alternative to fossil fuels for low-income households living without reliable access to energy. Using mobile banking services the cost can be paid off conveniently via mobile phone in a month instalment plan. Mosaic Mosaic is an online platform that crowd sources financing for solar projects. The company is now working to launch its international loan program National Rural Electric Cooperative Association National Rural Electric Cooperative Association is the national service organization for more than not-for-profit rural electric cooperatives and public power districts providing retail electric service to more than 42 million consumers in 47 states and whose retail sales account for approximately 12 percent of total electricity sales in the United States. Over its fifty year history of contributing to global rural economic development, NRECA has supported programs to increase access to electric power by establishing, training and providing technical assistance to electrification agencies to promote sound electrification investments, and by creating and improving the capacity of electric service providers to operate and maintain power systems despite the challenges faced in rural areas. In recognition of its long history of designing and implementing highly successful electrification programs, NRECA commits to the following in support of Power Africa: NRECA will integrate Power Africa program initiatives into existing operations in participating countries in East and West Africa, and will share information and resources with the Power Africa management team as may be desired and needed. NRECA will also provide donations of utility line vehicles, electric power equipment, and materials as applicable to address the specific needs of recipient African utilities, in support of expansion of electric power distribution to new customers. NRECA further commits to provide advocacy

support in favor of increased investment in feasible electrification projects in rural and peri-urban areas of participating African countries. Off Grid Electric Off Grid Electric works to provide affordable, reliable light and energy services M-POWER to individuals and communities who suffer from an expensive grid, an unreliable grid, or have no grid access at all. The company delivers a complete technical, operational and financial model that makes high-quality renewable energy services available to anyone, anywhere. It offers solar as a service, an innovative approach whereby customers pre-pay for electrical services using mobile money. It currently operates in Tanzania and plans to expand to further East Africa countries within the next few years. Peppermint Energy Peppermint Energy designs, develops, and manufactures scalable, portable solar generators in the USA. These innovative solar generators are each designed and proven to fully power a typical small home, and are being used in some of the most remote locations in the world. The independence, security, and freedom that these renewable solar generators have provided to the often rural, poor, and disadvantaged people has been appreciated most by those who were otherwise without. Around the globe, portable solar power is used for new housing developments, disaster recovery efforts, and other mission-critical areas where access to power is limited.

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*Robert Anthony Schuller is an American author, televangelist and television executive. He was formerly a minister on the Hour of Power weekly television program broadcast from the Crystal Cathedral in Orange County, California, where he was named senior pastor in An ordained minister, Schuller.*

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*nor suffer much, because they live in the grey twilight that knows not.*

## Chapter 9 : Top shelves for Power To Grow Beyond Yourself

*Power to Grow Beyond Pain and Suffering Posted at h in Blog by admin I believe that suffering can only be experienced by yourself and for yourself.*