













INDIA

SOCIAL INVESTMENT LANDSCAPE IN ASIA





INDIA

The Indian subcontinent is diverse in terms of its people, language and cultural traditions. 1 With 2,973,193 square km and 1.2 billion people, India is the 7th largest country in terms of area² and the 2nd largest in terms of population.³ The country's population has a median age of 27.6 years.

India had the 3rd highest GDP of USD 8.721 trillion measured in purchasing power parity (PPP) in 2016 and is projected to overtake the United States of America (USA) by 2050 to go into 2nd place.⁴ Trade accounts for about half of India's GDP, and its biggest export partners are The USA, United Arab Emirates, Hong Kong and China (2016).⁵ Foreign direct investment (FDI) in India in 2016 grew by 18% to USD 46.4 billion, at a time when global FDI inflows fell by 13%. The USA was the top source of FDI, and India stood as the 10th most attractive FDI destination in the world.6

Services are the major source of economic growth, accounting for nearly 53% of GDP value added in 2015⁷ and employment in urban areas of 58.7% and 16.1% in rural regions in 2011.8

The Indian middle class has been hailed for its growth potential and over the 2015-2030 period, the median income per household is projected to increase by 89.8% in real terms to reach USD 10,073.9



7. The largest countries in the world



FACT FILE Population

1.266 billion

Poverty

29.8%

GDP (PPP)

USD 8.66 trillion

World Rank 3

Per capita GDP (PPP)

USD 6,616

World Rank 123

World Giving Index Rank

91

- (106 in 2015)
- % giving money 22
- % volunteering time 21 • % helping a stranger - 43

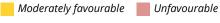
COUNTRY CONTEXT FOR INVESTORS

| FACTORS | INDEX SCORE /RANK | DESCRIPTION |
|-------------------------------------|------------------------------|--|
| GDP Growth (2016) | 7.6% | The economy grew 7.6% in 2016 and 2015. In 2017, forecast of GDP growth is between 7.5 and 8%. |
| Governance (2015) | -0.2 | India ranked above 49% of all the countries. |
| Consumer Market (2015) | USD 4098 billion | Consumer spending is projected to increase due to the growth of household incomes, emerging cities, and nuclear families. ¹⁰ |
| Labour Force (2016) | 511 million | The labour-force to population ratio for India is 54% and low in comparison to the rest of the world due to low female labour force participation rate (LFPR, at 31%). ¹¹ |
| Infrastructure (2016) | 4.0 | India was ranked 81 among 138 countries in terms of infrastructure. ¹² The biggest issues are the country's transportation, education, power and telecommunications infrastructure. |
| Financial Access (2014) | 53% of the population | 53% of the population above 15 years of age had a bank account in 2014. ¹³ Financial inclusion of people in poverty, in rural areas and of women are large areas for development. |
| Digital Access (2015) | 26% of the population | In 2015, 26% of the population had access to the internet. ¹⁴ Mobile-cellular subscriptions stands at 78 subscriptions per 100 inhabitants. ¹⁵ |
| Ease of Doing Business (2016) | 130/190 | India's Ease of Doing Business rank improved slightly from 131 in 2015 to 130 in 2016. Significant challenges remain in terms of enforcing contracts, paying taxes, dealing with construction permits and starting a business. ¹⁶ |

Source: CIA, International Telecommunication Union (2015), OECD (2017), WEF (2016), World Bank (2016)

Note: Computation in this section is described in the Methodology.







Favourable



DEVELOPMENT GAPS IN INDIA

India has leveraged the framework of the United Nations' Sustainable Development Goals (SDGs) Agenda 2030 to chart out comprehensive socioeconomic-environmental development plans and targets to achieve the goals.¹⁷

Goals for education outcomes, skill development, housing, water, power for all, and sanitation, constitute the foundations of India's social welfare plans. Poverty alleviation is about inclusion and empowerment of the poor through financial access, digital access, direct transfer of benefits, and insurance and pension for the elderly. Drawing on the rapid growth of digital and mobile applications,

India seeks to strengthen the sector of individual enterprises, micro-entrepreneurs and micro-finance while increasing agricultural productivity, market linkages, manufacturing and services which will propel the engines of growth and prosperity. Environmental goals focus on a new capacity of 175 GW of renewable energy over the next seven years starting 2016, energy efficiency, a tax on coal, a huge afforestation programme, reforming transportation, and cleaning up cities and rivers.¹⁸

Prime Minister Narendra Modi has launched schemes such as Skill India, Digital India, Make in India, and Startup India on the growth side, with programmes on education, gender sensitivity, sanitation, and financial inclusion on the social welfare front.¹⁹

SDG DASHBOARD

Source: sdgindex.org (2016)



GOVERNMENT FOCUS ON DEVELOPMENT GAPS

| FOCUS AREA | SDG GOALS | GAP | GOVERNMENT FOCUS |
|--|--|--|---|
| Healthcare and WASH | 3 AMPRILEMEN 6 CLEANAITE AND SAMETIMES | In 2013, the infant mortality rate (IMR) was 40 per 1000 births, which is much higher than the global average of 31.7. ²⁰ In 2014, 41.92% of the population had access to sanitation. ²¹ | Through the National Health Mission, by 2030, maternal mortality rate is targeted to be reduced to less than 70 per 100,000 live births and the goal is to end preventable deaths of new-borns. ²² Through the Swachh Bharat mission, the new government has improved access to sanitation from 41.92% in 2014 to 63.96% in 2016. ²³ |
| Education | 4 COLUMN I | By implementing the Right to Education Act, India has achieved universal access to education and as of 2014 the gross enrolment ratio was at 107.92%. ²⁴ However, in 2016, only 47.8% of children in rural government and private schools in grade 5 could read at the level of grade 2. ²⁵ | By 2030, The Ministry of Human Resource Development through Sarva Shiksha Abhiyan wants to ensure that all girls and boys complete free, equitable and quality primary and secondary education leading to relevant and effective learning outcomes. ²⁶ |
| Energy Access | 7 APPORTABLE AND CILLIA DERECY | India's Total Energy Consumption in 2014 was 805kWh per capita. ²⁷ In 2014, 79.2% of the people had access to electricity. ²⁸ | The Deen Dayal Upadhyaya Gram Jyoti Yojana, the National Solar Mission of providing continuous power supply to rural India and the India Energy Policy together seek to provide reliable and affordable energy access to all by 2030. ²⁹ |
| Poverty alleviation -Agriculture | 1 POVERTY THE PROPERTY 8 ISSUENT MOVEM AND SOUTH THE PROPERTY OF THE PROPER | In 2011-12 the National Sample Survey Office (NSSO) data on consumption expenditure survey revealed that more than 1/5th of rural households in agricul- ture were living below poverty line. ³⁰ The employment to population ratio was 52% in 2015, however the GDP contribution by agriculture was only 17.45%. ³¹ | Through a combination of productivity improvement, irrigation coverage, and diversification into high value crops, the government plans to grow the sector by 14.86% per year in order to double farmer incomes by 2022. ³² |
| Poverty alleviation - Skill development | 10 REQUARDED 11 SECONDARIES AND ADDRESS AN | 75.8% of the labour force did not have any skill training during 2011-12 while the proportion of workforce with formal training was only 3.05%. ³³ | The Pradhan Mantri Kaushal Vikas Yojana is a skill development initiative that has a target to train 10 million Indian youth from 2016 to 2020. The government targets to skill 400 million people in India by 2022. ³⁴ |
| Gender equality | 5 creates | India ranked 131 among 146 countries in the Gender Inequality Index in 2015. ³⁵ | Beti Bachao Beti Padhao, operational since 2015, ³⁶ is a government scheme to address the issue of an almost stagnant child sex ratio, ³⁷ and equity in education. |
| Social security | 10 REQUESTS 11 RECORDINGS 11 RECORDINGS ARCHITECTURE A | 8% of India's labour force in the informal sector has social security coverage. Over 91% of workers, close to 395 millionworkers, are in the informal sector. ³⁸ Source: ILO, OECD, | Since its inception in 2006, the Mahatma Gandhi National Rural Employment Guarantee Scheme (MNREGS) has enrolled over 50 million beneficiary households. The Rashtriya Swasth Bhima Yojana, the national health insurance scheme, has over 4.1 million active cardholders. ³⁹ ,SDGIndex.org (2016), UNDP, UNEP, UNESCO, WHO, World Bank, wssinfo.org |

- 20. NITI Aayog, 2013, Infant Mortality Rate (IMR) (per 1000 live births)
 21. Swachh Bharat Mission, at http://sbm.gov.in/sbmdashboard/Default.
 aspx
 22. NITI Aayog, 2016, Sustainable Development Goals (SDGs)
 23. Swachh Bharat Mission, at http://sbm.gov.in/sbmdashboard/Default.
 aspx
 24. UNESCO, at India
 25. Pratham Annual State of Education Report, 2016, Enrolment and
 Learning Report Card

- 26. NITI Aayog, 2016, Sustainable Development Goals (SDGs)
 27. World Bank, 2015, Electric power consumption
 28. World Bank, 2014, Access to Electricity
 29. NitiAyog, Mapping of the SDGs, targets, CSS, interventions, nodal and other ministries
 30. NITI Aayog, 2017, Doubling Farmers Income
 31. World Bank, 2015, Agriculture, value added (% of GDP)
 32. NITI Aayog, 2017, Doubling Farmers Income
 33. NITI Aayog, 2015, Skill Development and Productivity of the Workforce

- 34, PradanMantriYojna Schemes, at http://www. pradhanmantriyojana.co.in/kaushal-vikas-yojana-pmkvy/ 35. UNDP, 2016, Gender inequality Index 36. BBBP, Government of India 37. India Online, 2016, Sex ratio in India 38. National commission of Enterprise in the unorganized sector, 2009, The Challenge of Employment in India 39. RSBY, at http://www.rsby.gov.in/

THE SOCIAL INVESTMENT LANDSCAPE IN INDIA

India has a vibrant civil society that has sustained momentum on solving several critical social issues since the early 1960s. Charity and social entrepreneurship are deeply rooted in the Indian ethos.

Historical milestones in the social enterprise sector in India include the Amul Dairy Cooperative started back in 1946 by Dr. Verghese Kurien, 1960s Fabindia's community owned producer companies, and SELCO founded in 1995 with its work in rural India for solar energy.⁴⁰ These paved the way for the 2 million NGOs in India.41 Social Enterprises (SEs) work across sectors in India: a survey of 258 SEs in India revealed that 53% of the SEs are engaged skills development activities, 30% in education, 28% in agriculture/fisheries/dairy, 26% in financial services and 26% in energy and clean technology.42

Legislative environment

Demand side

In India, a social enterprise can be registered as either a for-profit or non-profit legal entity. While for-profit organisations are regulated under the Ministry of Corporate Affairs, non-profit organisations are registered under various Registration Acts of the Central and State Governments.

| STRUCTURE | PURPOSE | | | |
|---|---|--|--|--|
| FOR-PROFIT LEGAL STRUCTURES | | | | |
| Sole Proprietorship | It is a type of enterprise owned, managed and controlled by one person. The liability of the owner is unlimited. $^{ m 43}$ | | | |
| Partnership Firm | A partnership is defined as a relation between two or more persons who have agreed to share the profits of a business carried on by them or any of them acting for all. The owners of a partnership business are individually known as partners and collectively as a firm. ⁴⁴ | | | |
| Private Limited Company | In a private limited company, the shareholders right to transfer shares is restricted. The number of shareholders is limited to fifty. An invitation to the public to subscribe to any shares or debentures is prohibited. | | | |
| Limited Liability Partnership | The Limited Liability Partnership (LLP) Act, 2008 provide an alternative to the traditional partnership business, with unlimited personal liability on the one hand, and the statute-based governance structure of the limited liability company, on the other, so that businesses can organise themselves and operate in a flexible, innovative and efficient manner. ⁴⁵ | | | |
| NON-PROFIT LEGAL STRUCTURES ⁴⁶ | | | | |
| Section 8 and Section 25 Companies | Section 8 and Section 25 companies are governed under the new Companies Act, 2013. Most of the substantive provisions of Section 25 of the old Act have been incorporated into the new Companies Act under Section 8. A Section 8 company can be set up for the promotion of commerce, art, science, sports, education, research, social welfare, religion, charity, protection of environment or any such other object. | | | |
| Trust | A public trust generally means an expression or constructive trust for either a public, religious or charitable purpose or both and includes any religious or charitable endowments set up for the aforesaid purposes. Different states in India have different Trusts Acts in force; in the absence of a Trusts Act in any particular state, the general principles of the Indian Trusts Act 1882 are applied. ⁴⁷ | | | |
| Society | A registered society is an association of seven or more persons for any literary, scientific, or charitable pur- pose. Few states have also enacted state-specific legislations to administer registration of charitable societies. | | | |

^{40.} Asia Development Bank, 2012, India Social Enterprise landscape report

^{41.} British Council, 2016, The state of social enterprise in India

^{42.} British Council, 2016, The state of social enterprise in India 42. British Council, 2016, The state of social enterprise in India 43. India Business, 2013, Forms of business enterprise 44. Archive India, at http://www.archive.india.gov.in/business/starting_business/org_partnership.php, accessed on April 2017

^{45.} India law Journal, http://www.indialawjournal.org/archives/volume2/issue 2/article by bhavesh sukhada.

^{46.} AVPN, 2014, Getting started in venture philanthropy in Asia 47. Department of planning, 2012, Non-profit institutions

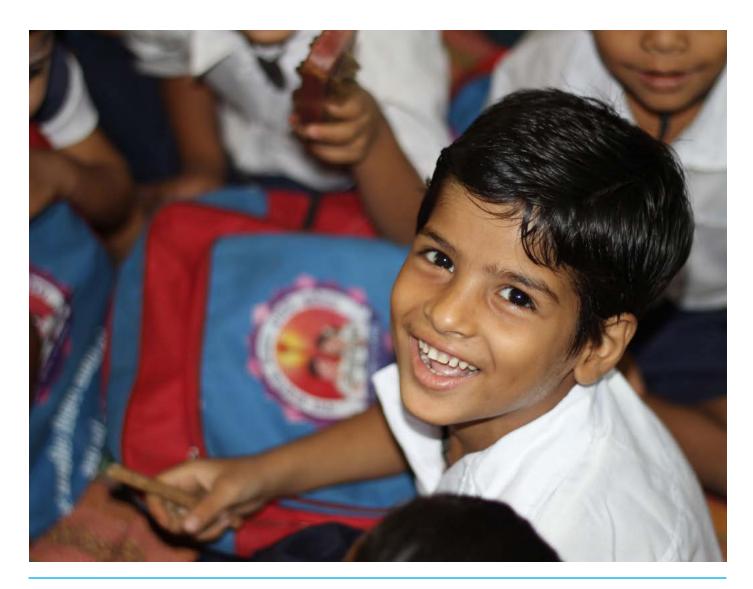
Supply side

Legislative environment for foreign social investors. Social venture funds enjoy a "pass through" benefit under the relevant sections of the Income Tax Act such that income accruing to the social venture fund would be deductible in the hands of the investor. Offshore social venture funds are required to seek regulatory approval before making direct grants to eligible Indian organisations. They also lack the ability to provide debt financing as foreign funds unless registered as Foreign Portfolio Investors (FPI). Similarly, India based social venture funds with foreign participation which are not Indian managed and sponsored may require regulatory approvals, compliance with pricing norms and may be subject to performance conditions in certain sectors.⁴⁸

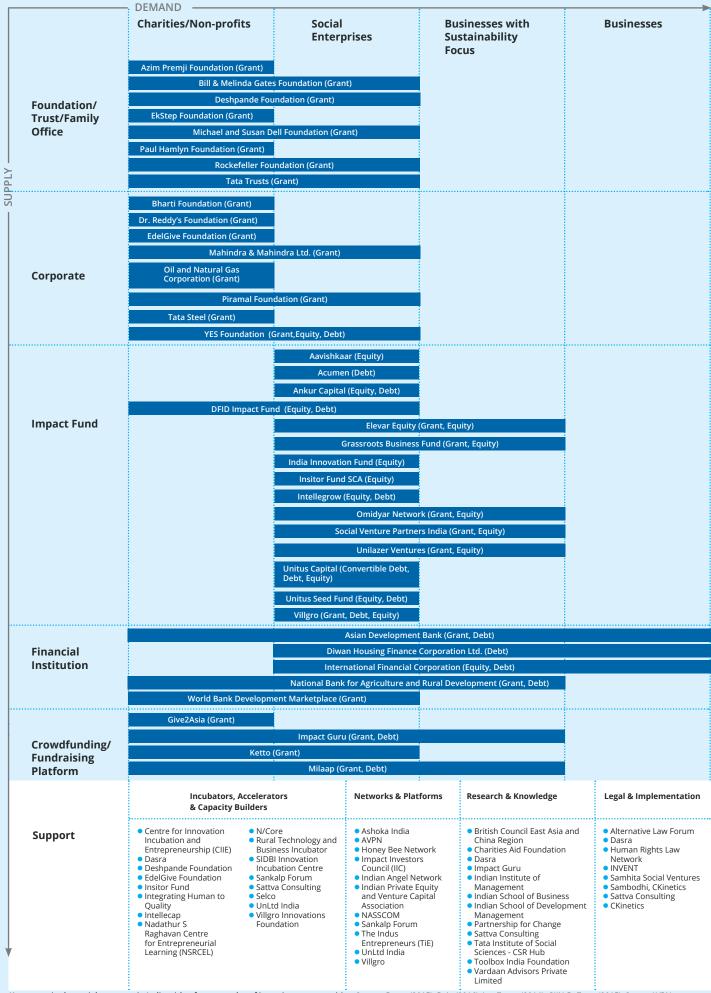
Section 80G for charitable contributions:

Anyone who pays taxes — individuals, companies or NRIs — is eligible for tax deductions under Section 80G, provided that the donor and the charity both meet certain criteria.⁴⁹

- The charity or the institution donated to must be registered under Section 12A of the Income Tax Act, 1961 and hold an 80G certificate.
- Not all donations and contributions are tax deductible. For example, donations made to political parties or foreign charitable trusts do not fall under the ambit of Section 80G.
- Donations made from taxable income alone are eligible for exemption.
- Tax benefit can be claimed on donations made in cash and cheque and not in kind.⁵⁰



DEMAND, SUPPLY AND SUPPORT ECOSYSTEM IN INDIA



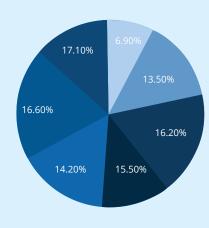
KEY SOCIAL INVESTORS AND INVESTMENT TRENDS

Indian philanthropists broaden the horizons of giving

Indian high net worth individuals (HNWIs) are among the most engaged and sophisticated of funders, both in how they view philanthropy, and the informed approaches that they have taken to move the needle on social impact in India. Philanthropic funding from private individuals in India recorded a six-fold increase in the last 5 years: approximately USD 5.6 billion in 2016, up from approximately USD 934.36 million in 2011.⁵¹ This trend is expected to increase in the future, as more than 40% of HNWIs givers aim to increase their contribution towards philanthropy between 2015-2020.52 The increase in philanthropy has been backed by strong macroeconomic growth — the number of ultra high net worth Individual (UHNWI) households has doubled since 2011, and their net worth has tripled from 2011-2016.53

Notable HWNI philanthropists in India include HCL founder Shiv Nadar, Infosys co-founder Nandan and his wife Rohini Nilekani, Wipro Limited Chairman Azim Premji, Reliance Group Chairman and Managing Director Mukesh Ambani, Piramal Group lead Ajay Piramal, Unilazer Ventures Ronnie Screwvala, Infosys co-founder Kris Gopalakrishnan, Former Chairman of Tata Sons, Ratan Tata, Biocon Chairman Managing Director Kiran Mazumdar Shaw. The Forbes 'Asia's 2016 Heroes of Philanthropy' mentions Vineet and Anupama Nayar, founders of the Sampark Foundation in India, Adar Poonawalla, CEO of Serum Institute of India, Amit Chandra, CEO, Bain India and his wife Archana Chandra, CEO of Jai Vakeel Foundation,⁵⁴ Sunil Bharti Mittal of the Bharti Foundation, Anu Aga of the Thermax Foundation and Ashish Dhawan of Central Square Foundation and the Philanthropy Center at Ashoka University. Education remains the favourite cause for Indian philanthropists to support, followed by healthcare and community development.55

When it comes to social investing, HNWIs in India allocate over 40% of their investment portfolio, which is disbursed through the following investment strategies.56



- Dedicated SRI funds 14.20%
- Investment in private companies for sustainable impact 16.60%
- Investment in publicly listed companies with a sustainability focus 17.10%
- Other 6.90%
- Interest free loans to charities 13.50%
- Interest bearing loans to charities 16.20%
- Social impact bonds 15.50%

Focus of HNWI funding in India. Source: CapGemini, 2016, "Asia Pacific Wealth Report 2016"

Bain & Company characterises the journey of the current generation of Indian philanthropists into four archetypes: (i) striving seekers, who are have recently started exploring giving, (ii) professional partners, whose investment through time and skills may be worth far more than their capital, and hence become their tools to drive impact, (iii) capital contributors, who take a less hands-on approach and exercise a more thoughtful deployment of their capital to the right causes and (iv) enlightened evangelists, who are champions of their chosen causes and bring in their networks, social and political capital to bolster the ecosystem.57

Whether it is supporting under-funded causes, taking the venture philanthropy approach or foraying into impact investing, Indian philanthropists have significantly broadened the options for philanthropic enagagement in India.

Family and philanthropic foundations are adopting venture philanthropy approaches

Foundations in India – international, family and corporate – are at different stages of their growth and evolution. International foundations such as the Michael & Susan Dell Foundation, Ford Foundation, the Rockefeller Foundation, Bill & Melinda Gates Foundation have been engaging with development issues in India for over two to three decades, are professionally managed, employ qualified professionals who can work with multiple stakeholders, and look to achieve strategically aligned goals, typically aligned with SDGs or national priority areas. Family foundations on the other hand tend to be founder-centric. 58 62% of India's family foundations are run by individuals or families, with only 38% being professionally managed. 59

While family foundations typically work on geographic or philanthropic areas of interest of the founder, corporate foundations tend to either function as own operational foundations of corporates, or manage strategic philanthropic operations on behalf of the corporate group. Apart from education, focus areas for foundations in India include health and sanitation, livelihoods, women's empowerment and social entrepreneurship.⁶⁰

Increasingly, there is evidences of strategic approaches and venture philanthropy among local foundations:

- The Tata Trusts is amongst India's oldest philanthropic organisations. Through grantmaking, direct implementation and co-partnership strategies, the Trusts support and drive innovation in the areas of natural resources management; education; healthcare and nutrition; rural livelihoods; enhancing civil society and governance; media, arts, crafts and culture; and diversified employment. The Trusts engage with government bodies, international agencies, and private sector organisations to nurture a self-sustaining ecosystem that collectively works across all these areas.⁶¹
- Edelgive Foundation (EG), the strategic philanthropy arm of Edelweiss Group, has three

social focus areas – women empowerment, livelihood and education. It uses a venture philanthropy approach by providing a great deal of non-financial support and is committed in the growth of its investees. Over a three to five-year period, EG disburses grants as well as supports various capacity building initiatives - be they around organisational development, impact measurement or technological improvements, with many of them being led by the company's employees. The Foundation has developed a strong co-funding platform that provides due diligence and monitoring support to funding partners. This enables other corporates and foundations to join EdelGive in supporting its partner NGOs.62

philanthropic arm, has been focused on one social issue since its inception — realising human potential in rural India through transforming education. The Satya Bharti School programme, regarded as a transformational education initiative running in 254 rural schools over 10 years, is now pivoting its model by partnering with governments across States in India, to provide expertise and know-how to nurture holistic learning environments for children.⁶³

Corporates provides a strong backing for social impact through mandated CSR

Section 135 of the Indian Companies Act, 2013 mandates corporates to spend at least 2% of their average net profit of the past three years on CSR activities as specified in Schedule VII of the Companies Act. Fiscal 2016, the third year of implementation of the CSR obligation, saw 1,158, or 77% of the eligible 1,505, formally reporting CSR, with spending edging up to 1.64% of the 2% in fiscal 2016, compared with 1.3% (by 1,024 companies) in fiscal 2015. Education and healthcare received the bulk of CSR spending. Spending on technology interventions has seen more than an eight-fold increase to USD 20 million from a mere USD 2.3 million in fiscal 2015.

The CSR law is regarded as a one-of-its-kind landmark

legislation in Asia, perhaps in the world, where mandated CSR has been so strongly de-linked from business outcomes. The CSR law has succeeded in bringing the attention of corporate boardrooms and corporate professionals towards informed approaches to supporting social impact. Over and above the funding, which even at full potential is barely 3% of a central government department's budget, the CSR law has a significant potential to garner corporate expertise, networks and innovation in nation-building.⁶⁵ There are several examples of innovative

and sustainable CSR programmes carried out by corporates: from manufacturing companies such as the Vedanta Group, TVS Motors, ITC or LafargeHolcim over banks such as Axis Bank, ICICI Bank, YES Bank to telecom companies such as Airtel or Vodafone and MNCs such as Accenture, Coca-Cola, Cisco and Dell.⁶⁶

While CSR spending and interest are increasing continuously over the years, there is much work to be done to increase the effectiveness of spending and measuring the impact of the work carried out.





Support for social enterprise from Indian corporates

An amendment to the new Companies Act allowed investments into startups through incubators to fall under the CSR purview in 2016. There are multiple examples of corporates supporting SEs: Mahindra Finance partnered with social venture fund Villgro to support SustainEarth, and with the Indian Institute of Management-Ahmedabad's Centre for Innovation Incubation and Entrepreneurship (CIIE) to fund Sickle Innovations. Marico has invested in Camtech, a health device through SE incubator Villgro, a health device, Bajaj Electricals has partnered with the Centre for Innovation Incubation and Entrepreneurship (CIIE) – IIM Ahmedabad, in funding Onergy Solar, that provides reliable and affordable clean energy products for electrification and cooking. ⁶⁷

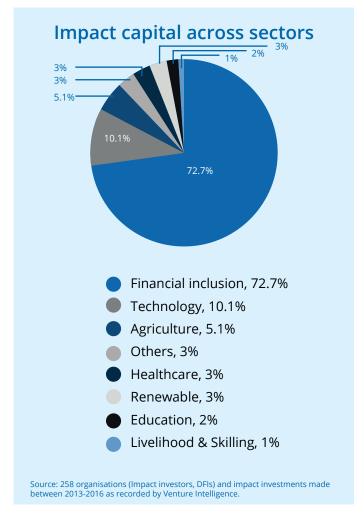
India has an active impact investing landscape

In 1997, Grassroots Innovations Augmentation Network (GIAN) became India's first non-profit social venture capital fund. It marked the beginning of what is now an extensive network of social enterprise enablers.68 India saw its first impact investment in 2001 when Acumen Fund invested in Aravind Eye Hospital. In the same year, Vineet Rai established Aavishkaar – India's first for-profit impact fund. The presence of the Acumen Fund and Aavishkaar in India spurred the demand for early-stage investments in forprofit SEs.⁶⁹ India has active presence of international investors including Omidyar networks, LGT IV, Acumen Fund, Insitor Fund SCA, Grayghost Ventures and local funds including Social Ventures Partners India, DFID Impact Fund, Unitus Capital, Intellegrow, Ankur Capital, Unitus Seed Fund, India Innovation Fund, Elevar Equity, Aavishaar and Grassroot Business Fund India.

A 2014 report characterises the Indian impact investing sector by 4 pillars: innovations rooted in local context; investing that adopts an entrepreneur-led approach; ecosystem focused on accountability; and impact investors with the ability to unlock mainstream capital.70

As of 2016, USD 1.6 billion of capital has been invested in 220+ impact enterprises across Indian early, growth and venture stage SEs. Impact funds have made investments of USD 435 million while mainstream venture capital and private equity investors have invested around USD 906 million. Impact investors' portfolios have a higher concentration of capital in enterprises with a presence in Western and Southern India. Impact enterprise distribution across India also indicates a similar concentration. Enterprises in three states - Maharashtra, Tamil Nadu and Karnataka – have cornered the largest share of impact investments. Healthcare, agri-business and clean energy are the leading sectors outside of financial inclusion, attracting investments of USD 341 million.⁷¹

With an active market, expectations among investors is also growing — impact investors expect an internal rate of return (IRR) of 20-25%, and there is pressure among SEs to start generating quick financial returns.72



Crowdfunding in India

Apart from impact investing, crowdfunding is starting to pick up as an alternate source of funding for social causes. Several organisations are helping to pool money for social causes ranging from education, energy, health and sanitation, from individuals. Milaap.org, a crowdfunding platform, has mobilised nearly USD 2.5 million worth of funds from 22,000 individuals for various impacts. Micrograam is a crowdsourcing micro-credit platform that leverages technology to empower entrepreneurs in India's rural hinterland with access to loans. Borrowers are rural entrepreneurs who are typically looking for short term small loans to start or grow their enterprise.⁷³ The platform has raised USD 4.06 million to date.⁷⁴

An estimate gives the size of the Indian crowdfunding industry at USD 45.94 million in 2017.75 Equity crowdfunding is not legalised in India yet.⁷⁶

⁷² Interview with Unitus Capital in April 2013

^{72.} Interview with United Capital in April 2017
3. Sattva, 2015, Breaking new ground at the BoP
74. Micrograam, 2017, at https://www.micrograam.com/
75. Yourstory, 2017, at https://yourstory.com/2017/02/trends-indian-crowdfunding-global-map/

^{76.} ZingoHub, 2016, at https://edge.zingohub.com/is-crowdfunding-legal-in-india

Emergence of innovative pooled capital to support impact

In the recent times, there have been several noteworthy innovations in India's social impact funding and support landscape:

 Dasra's Giving Circles bring together pools of capital from 10 individuals, with each person donating USD 20,000 per year for three years. This arrangement has created a pool of USD 600,000 in each circle to fund focused issues such as adolescent health or nutrition. 85% of this capital is deployed as expansion grants to the

- NGO. The remaining 15% is used to support Dasra in delivering 250 days of non-financial support through mentoring and technical advice to each investee over the three-year funding cycle.⁷⁷
- The Educate Girls Development Impact Bond (DIB) is a pioneering mechanism to encourage private investors to fund development projects that are 100% focused on the outcomes achieved. The Educate Girls DIB will help improve education for 18,000 children, 9,000 of them girls, in 166 schools in Rajasthan, India.⁷⁷
- India Innovation Fund is a Securities Exchange Board of India registered venture capital fund that invests in innovation led, early-stage Indian firms.⁷⁹



The social economy in India is one of the most advanced in Asia, supported by investors and enablers

| CATEGORY | FACTOR | RATING | DESCRIPTION |
|-----------|---|--------|---|
| SPOs | Legislative environment | • | Currently no legislation in India explicitly mentions, defines or promotes social enter- prises. However, there are multiple legislations in effect, that have led to creation of social enterprises. For example, MSME Development Act 2006, Societies Registration Act 1860, Section-8 in the Companies Act, 1956, revised in 2013.80 |
| | Government support for SEs | • | To support SEs, the government has promoted subsidies, credit linkages, capital subsidies in health, education, agriculture, irrigation, affordable housing and clean energy. ⁸¹ The government has amended the CSR law to bring funding to SEs through corporates. ⁸² |
| | SEs across sectors | • | Diverse industry with 50% concentration in microfinance institutions followed by agribusiness and clean energy. 83 |
| | Presence, size, and maturity of SEs | | Estimates place the number of SEs in India at around 2 million. Multiple investments have been made at early, venture and growth stage of SEs, signifying the size and maturity of SEs. ⁸⁴ |
| Investors | Philanthropic contributions | | HNWIs contribution increased six-fold from 2011 to 2016, to reach USD 5.6 billion. Philanthropists are among the most engaged and mature of funders. Philanthropic foundations implement innovative approaches in India. Total funds for the development sector have grown at a rate of approximately 9% over the past five years (2011-2016), increasing from USD 23.3 billion to approximately USD 34.25 billion approximately. |
| | Presence of social investors | • | There are over 50 impact funds and investors operating in India. ⁸⁵ They are mainly located in four cities – Bengaluru, Mumbai, New Delhi, and Chennai. Investors have invested in seed-stage, early, venture and growth-stage startups. |
| | Corporate sector | 4 | India's top-tier 100 companies spent over USD 1098 million in FY16. ⁸⁶ There is evidence of strategic CSR, venture philanthropy and support for social enterprises. |
| Enablers | Incubators, accelerators, and capacity-builders | | India is home to almost 200 social incubators. ⁸⁷ Dasra Social Impact and CIIE for instance conduct capacity building programs for entrepreneurs. Other noteworthy organisations are Villgro, Intellecap, Deshpande Foundation, Rural Technology and Business Incubator (RTBI) and Nadathur S raghavan Centre for Entrepreneurial Learning (NSCREL), IIM-Bangalore and N/Core. Global players such as UnLtd India als provide capacity building. |
| | Networks and platforms | | AVPN India, Dasra Philanthropy Week, The Indus Entrepreneurs (TIE), Ashoka India and Desphande Foundation run networks and platforms bringing SEs together with the rest of the ecosystem. India also has a range of fellowships in the social impact sector such as Gandhi Fellowship, Jagriti Yatra, Young India Fellowship, LAMP fellowship, to name a few. A high number of events and competitions are held to raise awareness of SEs. Academic institutions such as the Indian Institute of Management (IIM) are taking a lead role in growing public awareness of SE through competitions. UnLtd India, Sankalp Awards, Tata Enterprise Challenge, ISB iDiya are other notable competitions for SEs. |
| | Knowledge and research | • | Universities such as Indian Institute of Management (IIM), Indian School of Business (ISB), Tata Institute of Social Sciences (TISS), Xavier School of Management (XLRI) and several other business schools conduct research around the social economy. Research is also carried out by industry bodies such as Confederation of Indian Industries and Federation of Indian Chambers of Commerce & Industry (FICCI), and consulting companies such as KPMG, PwC, and advisory firms such as Sattva, Dasra and Samhita. |
| | Partnerships | | Cross-sectoral partnerships are found across investor classes: multiple examples of CSR and Corporate Foundations with the government and civil society, giving circles such as Dasra, angel networks such as the Indian Angel Network, and between businesses and civil society. |
| | Impact Measurement | | International foundations such as Rockefeller Foundation, Bill & Melinda Gates Foundation (BMGF), and Michael & Susan Dell Foundation (MSDF) are creating advanced and customised approaches to impact measurement. Third party assessments are common among corporates who have been running CSR and sustainability programmes for 5-10 years and above. The Annual Status of Education Report (ASER) of Pratham is another example of assessment of learning outcome gapes at a national level. TISS Hub, Sattva, Samhita, Sambodhi are organisations offering independent third-party assessments. |

^{80.} British Council, 2015, Social Enterprise: An overview of the policy framework in India 81. British Council, 2015, Social Enterprise: An overview of the policy framework in India 82. Sattva, 2016, Incubators and Corporate Social Responsibility in India – What's happening? 83. GIZ, 2014, Financial Innovations for Social Enterprise Financing 84. British Council, 2015, Social Enterprise: An overview of the policy framework in India

^{85.} British Council, 2016, Social Value Economy A Survey of the Social Enterprise Landscape in India 86. KPMG India, 2017, India's CSR reporting survey 2016
87. Sattva, 2016, Incubators and Corporate Social Responsibility in India – What's happening?
88. AVPN, 2016, A guide to effective impact assessment
89. ASER, at http://www.asercentre.org/

OPPORTUNITIES

- Flagship initiatives of the current government such as Startup India, Digital India and the drive towards better financial access through the Pradhan Mantri Jan Dhan Yojana provide a rich foundation upon which SPOs can innovate to reach last-mile communities with better products and services.
- The National Institute for Transforming India or the NITI Aayog, the premier policy 'Think Tank' of the Government of India, established in 2015, provides both strategic and directional inputs. The think tank works closely with the government ministries, the states and other stakeholders, paving the possibility for bringing in new approaches and collaborations between government, private sector and civil society for impact.
- India has a thriving entrepreneurial ecosystem that has been nurtured significantly by philanthropists, investors and enablers, juxtaposed with a young demographic, many of whom are interested in giving back to society. Tapping into the entrepreneurial mind-set of the 700 million among the middle-class of India, can be transformational in defining its inclusive growth path.
- Three years since the passing of the landmark CSR legislation, there has been heightened interest

among corporates to collaborate for sustainable growth. CSR provides a significant opportunity for SPOs to raise new capital, but more importantly, leverage the business expertise and networks of corporates, to help build systems, effectiveness and scale among non-profits and social enterprises.

CHALLENGES

- Regional inequalities abound in India, rendering the landscape challenging in terms of achieving social outcomes. The social economy is still predominantly urban, with CSR and impact investment directed towards the West and Southern parts of India.
- Skill development (only 3% of India's workforce has had any form of training) and employability are enduring challenges to be overcome for the country to move forward.
- Solving problems at scale in a country that houses one-sixth of the world's population remains one of the biggest challenges.





RECOMMENDATIONS

The following recommendations emerge from interviews and landscape analysis:⁹⁰

Development gaps:

While none of the areas can be described as being adequately funded or addressed considering the large population, energy access, water, women's empowerment, food security and investment in the North-Eastern, Northern and Eastern parts of the country are key gaps.

Social investment:

- Investors need to be based locally in order to be informed and grounded in their approach to funding.
- Early stage funding for SEs is scarce. Incubators and accelerators could play a significant role in this space by providing seed funding and capacity building.

- Co-investing models are rare in India despite the prolific presence of investors of all classes, from philanthropists to impact investors. Building avenues for co-investment can increase efficacy of funding.
- Social impact bonds (SIBs) have been touted as effective pay-for-performance investment models; creating more SIBs would help address under-funded areas with private investment.
- Corporate foundations and CSR programmes could take a more holistic approach to social investment, learning from philanthropists and family foundations.

Ecosystem support:

- A concrete legal structure should be put in place to recognise SEs, thereby strengthening their credibility to investors and consumers.
- Human capital remains an enduring challenge among SPOs. A near-term solution for attracting talent into the SE sector could be to translate the

- existing interest to give back among corporate employees into mentoring opportunities for SEs.
- Depending on the background of the social entrepreneurs, substantial efforts might be required to build up their financial acumen and execution capability. A hands-on mentoring culture among social investors, whereby investors play the role of team members, would contribute towards this.
- Investors should also take on incubating roles in the early stages to help high-potential SEs to become investment-ready.
- Knowledge creation and further research on the social economy can provide evidence of success models, thus encouraging more strategic philanthropy and social investment practices.
- CSR funding in SEs can play a transformational role in building new and innovative market solutions to social challenges. Policy enhancements can ease the environment for the same.

"Initiatives need to complement the government's approach to inclusive development. Energy access is a critical gap in India; with energy availability, you can tackle multiple development challenges effectively. Commercial and social investors across the spectrum could work together to amplify impact. These are exciting times in India, with so much cutting edge innovation taking place in the development sector."

Deepali Khanna, Rockefeller Foundation

"Early stage funding for social enterprises is scarce in India, which is why the role of incubators and accelerators is critical. Debt is an underutilised funding instrument in India and we hope to see it being used better. Strategic thought leadership is missing at various levels and that is what we need more of to drive the social economy forward."

Rahil Rangwala, Michael and Susan Dell Foundation



LIST OF ACRONYMS

| | ADB | Asian Development Bank |
|-----|--------|--|
| Α | ANGIN | Angel Investment Network Indonesia |
| | ASEAN | Association of Southeast Asian Nations |
| В | BCG | Boston Consulting Group |
| | CAF | Charities Aid Foundation |
| С | СВО | Community Based Organisation |
| | CIA | Central Intelligence Agency |
| | CSR | Corporate Social Responsibility |
| _ | ESG | Environmental, Social, Governance |
| E | ETF | Exchange Traded Fund |
| F | FDI | Foreign Direct Investment |
| | GCI | Global Competitiveness Index |
| G | GDP | Gross Domestic Product |
| | GNI | Gross National Income |
| н | HNWI | High Net Worth Individual |
| . | ILO | International Labour Organisation |
| ' | INDC | Intended Nationally Determined Contributions |
| М | MNC | Multinational Corporation |
| | MSCI | Morgan Stanley Composite Index |
| N. | NGO | Non-Governmental Organisation |
| N | NPO | Non-Profit Organisation |
| | OEC | The Observatory of Economic Complexity |
| 0 | OECD | Organisation for Economic Co-operation and Development |
| | P2P | Peer-to-Peer |
| Р | PISA | Programme for International Student Assessment |
| | PPP | Purchasing Power Parity |
| | SDG | Sustainable Development Goal |
| | SE | Social Enterprise |
| | SIB | Social Impact Bond |
| S | SME | Small and Medium-sized Enterprise |
| | SPO | Social Purpose Organisation |
| | SRI | Socially Responsible Investing |
| | UNDP | United Nations Development Programme |
| U | UNEP | United Nations Environment Programme |
| | UNESCO | United Nations Educational, Scientific and Cultural Organization |
| | USD | United States Dollars |
| 14/ | WEF | World Economic Forum |
| W | WHO | World Health Organisation |
| Υ | YCAB | Yayasan Cinta Anak Bangsa |

BIBLIOGRAPHY

| CAF World Giving Index (2016) | https://www.cafonline.org/docs/default-source/about-us-publi- cations/1950a_wgi_2016_report_web_v2_241016.pdf?sfvrsn=4 |
|--|---|
| CIA World Factbook | https://www.cia.gov/library/publications/the-world-factbook/ |
| Credit Suisse Net National Wealth (2016) | https://www.credit-suisse.com/media/assets/corporate/docs/about/millionaires.xlsx |
| IMF World Economic Outlook Database (2016 numbers) | https://www.imf.org/external/pubs/ft/weo/2017/01/weodata/download.aspx |
| OECD rankings (2016) | https://data.oecd.org/ |
| World Economic Forum Global Competitiveness Index (2016) | https://www.weforum.org/reports/the-global-competitive-ness-report-2016-2017-1 |

REFERENCES

Agensilnovasi Malaysia (AIM). 2017. Social Progress Assessment – Innovating Malaysia's Social Sector. http://innovation.my/wp/wp-content/uploads/2017/04/SPA_report_v2_170503.pdf

ANGIN-UNDP. 2016. Social Finance and Social Enterprises: A New Frontier for Development in Indonesia. http://www.id.undp.org/content/dam/indonesia/2017/doc/INS-SF%20Report2%20ANGIN.PDF

Asian Development Bank. 2014. Asia SME Finance Monitor. https://www.adb.org/sites/default/files/ publication/173205/asia-sme-finance-monitor2014.pdf

BCG. 2015. The Art of Sustainable Giving: Priorities to Accelerate Social Enterprise Growth in Indonesia. http://image-src.bcg.com/The-Art-of-Sustainable-Giving-May-2015_tcm93-40480.pdf

British Council. 2013. Social Enterprise Landscape in Myanmar. https://www.britishcouncil.org/sites/default/files/burma_report.pdf

British Council. 2015. A Review of Social Enterprise Activity in the Philippines. https://www.britishcouncil.org/sites/default/files/social_enterprise_activity_philippines.pdf

British Council, Central Institute for Economic Management (CIEM), and the National Economics University. 2016. Vietnam Social Enterprise Casebook. https://www.britishcouncil.vn/sites/default/files/vietnam-social-enterprise-casebook.pdf

Brookings. 2008. Aid Effectiveness in Cambodia. https://www.brookings.edu/research/aid-effectiveness-in-cambodia/

Capgemini. 2016. Asia-Pacific Wealth Report 2016. https://www.worldwealthreport.com/apwr

ChangeFusion. 2015. Financing the Long-tail: Catalysing ASEAN debt-based social investment. http://impactconnect.asia/media/uploads/files_widget/newss/58/CF-FinancingtheLong-tail29_10_15.pdf Chhabara, Rajesh. 2008. Increasing Cambodia's Competitiveness through Corporate Social Responsibility. http://www.csrworks.com/images/CSR-SWOT%20Report.pdf

Council on Foundations. 2017. Philippines. http://www.cof.org/sites/default/files/Philippines-201703.pdf

CSR Asia. 2013. Responsible and Inclusive Business in Myanmar. http://www.csr-asia.com/report/CSRA2013_Responsible_and_Inclusive_Business_in_Myanmar.pdf

de Ferranti, Richard, David Fullbrook, John McGinley, and Stephen Higgins. 2016. Switching On: Cambodia's Path to Sustainable Energy Security. http://mekongcitizen.org/wp-content/uploads/2015/11/Switching-On-Cambodias-Path-to-Sustainable-Energy-Security.pdf

Deloitte. 2015. Digital banking for small and mediumsized enterprises: Improving access to finance for the underserved. https://www2.deloitte.com/content/ dam/Deloitte/sg/Documents/financial-services/sea-fsidigital-banking-small-medium-enterprises-noexp.pdf

DFDL. 2017. Investment Guide Cambodia: Company Law and Commercial Registration. https://www.dfdl.com/resources/legal-and-tax-updates/investment-guide-cambodia-company-law-and-commercial-registration/

Economic Planning Unit. 2016. Eleventh Malaysia Plan 2016-2020: Anchoring Growth on People. http://www.epu.gov.my/en/rmk/eleventh-malaysia-plan-2016-2020

Ernst & Young. 2015. Doing Business in Vietnam. http://www.ey.com/Publication/vwLUAssets/Doing_Business_in_Vietnam/\$FILE/Doing_Business_in_Vietnam_16000319.pdf

Ernst & Young. 2015. Ripe for investment: the Indonesian health care industry post introduction of universal health coverage. https://www.austrade.gov.au/ArticleDocuments/1418/IABW_Healthcare-Seniors-Living_EY.pdf.aspx.

GIIN-Dalberg. 2015. The Landscape for Impact

Investing in South Asia. https://thegiin.org/assets/documents/pub/South%20Asia%20Landscape%20Study%202015/1_Full%20South%20Asia%20Report.pdf

GIZ. 2016. Myanmar's Financial Sector. https://www.giz.de/en/downloads/giz2016-en-Banking_Report.pdf

IFC. 2013. Microfinance in Myanmar Sector Assessment. https://www.cgap.org/sites/default/ files/Microfinance%20in%20Myanmar%20Sector%20 Assessment.pdf

ILO. 2015. Myanmar labour force, child labour and school to work transition survey. http://www.ilo.org/wcmsp5/groups/public/---asia/---ro-bangkok/---ilo-yangon/documents/publication/wcms_516117.pdf

John, Rob. 2015. Innovating Times for Asian Philanthropy. http://www.philanthropy-impact.org/sites/default/files/user-uploads/pi_magazine_9_pgs_20-23_final.pdf

Komatsuzaki, Takuji. 2016. "Improving Public Infrastructure in the Philippines." IMF Working Paper 16/39, International Monetary Fund (IMF). https://www.imf.org/external/pubs/ft/wp/2016/wp1639.pdf

Lien Centre for Social Innovation. 2013. Contextualising CSR in Asia: Corporate Social Responsibility in Asian economies. https:// ink.library.smu.edu.sg/cgi/viewcontent. cgi?article=1004&context=lien_reports

Lien Centre for Social Innovation. 2014. From Charity to Change: Social Investment in Selected Southeast Asian countries. http://ink.library.smu.edu.sg/cgi/viewcontent.cgi?article=1010&context=lien_reports

Lyne, Isaac, SothyKhieng, and CharnithNgin. 2013. "Social Enterprise in Cambodia." ICSEM Working Papers No. 05, International Comparative Social Enterprise Models (ICSEM). https://www.iap-socent.be/sites/default/files/Cambodia%20-%20Lyne%20et%20 al.pdf

McKinsey & Company. 2012. The archipelago economy: Unleashing Indonesia's potential. www. mckinsey.com/~/media/mckinsey/global%20themes/asia%20pacific/the%20archipelago%20economy/mgi_unleashing_indonesia_potential_executive_summary.ashx

Mizuho. 2014. Cambodia seen as a location for new product bases. https://www.mizuho-ri.co.jp/ publication/research/pdf/eo/MEA140430.pdf

National Economic and Development Authority. 2017. Philippine Development Plan 2017-2022. http://www.iro.ph/article_doc/fc55bc53_PDP-2017-2022-Prepublication-2.pdf

OECD. 2012. Structural Policy Country Notes - Philippines. https://www.oecd.org/dev/49954093.pdf

OECD. 2013. OECD Investment Policy Reviews: Malaysia 2013.http://www.keepeek.com/Digital-Asset-Management/oecd/finance-and-investment/ oecd-investment-policy-reviews-malaysia2013_9789264194588-en#page1

OECD. 2013. Structural Policy Country Notes - Cambodia. https://www.oecd.org/dev/asia-pacific/Cambodia.pdf

OECD. 2016. Malaysia: Economic Assessment. https://www.oecd.org/eco/surveys/Malaysia-2016-OECD-economic-survey-overview.pdf

Pham, Thang V., HuyenT.H.Nguyen, and Linh Nguyen. 2013. "Social Enterprise in Vietnam." ICSEM Working Papers No. 31, International Comparative Social Enterprise Models (ICSEM). https://www.iap-socent.be/sites/default/files/Vietnam%20-%20Pham%20et%20al.pdf

Philippine Business for Social Progress. 2015. Annual Report. https://www.pbsp.org.ph/web/wp-content/uploads/2016/01/PBSP-Annual-Report_2015.pdf

PwC. 2013. Doing business in Malaysia.https://www.pwc.de/de/internationale-maerkte/assets/doing-business-in-malaysia.pdf

PwC. 2015. Finding your way - Doing business and investing in the Philippines.https://www.pwc.de/de/internationale-maerkte/assets/doing-business-and-investing-in-philippines-2015.pdf

PwC. 2016. Doing business in Myanmar.https://www.pwc.com.au/asia-practice/publications/myanmar-business-guide-2016.pdf

PwC. 2016. Myanmar - The awakening tiger.http://www.pwc.com/mm/en/publications/assets/mm-awakeningtiger-201407.pdf

Republic of Indonesia, and the United Nations System in Indonesia. 2016. Government-United Nations Partnership for Development Framework (UNPDF) 2016-2020. https://www.unicef.org/about/execboard/files/Indonesia-UNPDF_2016_-_2020_final.pdf

Rehman, ZarinaAbd. 2012. "Financial inclusion in Malaysia: tracking progress using index." IFC Workshop on Financial Inclusion Indicators 5-6 November 2012. http://www.bis.org/ifc/publ/ifcb38t.pdf

Robert Bosch Stiftung. 2014. The Future of Foundations. http://www.bosch-stiftung.de/content/language1/downloads/RBS_Studie_Zukunft_des_Stiftens_en.pdf

Robert Bosch Stiftung. 2016. Funding in the 21st Century - Trends and Priorities in the Foundation Sector.http://www.bosch-stiftung.de/content/language1/downloads/Funding_in_the_21st_Century.pdf

Royal Government of Cambodia. 2013. Rectangular Strategy' for Growth, Employment, Equity and Efficiency – Phase III.http://www.ilo.org/wcmsp5/groups/public/---asia/---ro-bangkok/---sro-bangkok/documents/genericdocument/wcms_237910.pdf

Royal Government of Cambodia. 2014. Cambodia Climate Change Strategic Plan 2014-2023.http://www.

cambodiaip.gov.kh/DocResources/ab9455cf-9eea-4adc-ae93-95d149c6d78c_007729c5-60a9-47f0-83ac-7f70420b9a34-en.pdf

Royal Government of Cambodia. 2014. National Strategic Development Plan 2014-2018.http://cdc-crdb.gov.kh/cdc/documents/NSDP_2014-2018.pdf

Royal Government of Cambodia. 2015. Cambodia Industrial Development Policy 2015 – 2025.http://www.cambodiainvestment.gov.kh/content/uploads/2015/09/IDP-English-Version-FINAL1.pdf

SCB Economic Intelligence Centre. 2015. Bridging Thailand's Labour Gap.https://www.scbeic.com/en/detail/file/product/1251/e22mxi3krw/ENG_labor_insight_Q1_2015.pdf

UBS-INSEAD. 2011. Family Philanthropy in Asia. https://sites.insead.edu/social_entrepreneurship/documents/UBS_INSEAD_PhilanthropyFinal.pdf

UNESCAP. 2014. "A New Policy Framework for Myanmar's SMEs." Asia-Pacific Research and Training Network on Trade Working Paper No. 142.http://artnet.unescap.org/pub/AWP-142-Masato-Abe.pdf

UNICEF. 2012. Corporate Social Responsibility Policies in Malaysia: Enhancing the Child Focus.https://www.unicef.org/malaysia/Unicef_CSR_Msia_110713_lowres.pdf

United Nations Department of Economic and Social Affairs. 2015. World Population Prospects. https://esa.un.org/unpd/wpp/publications/files/key_findings_wpp_2015.pdf

United Nations University's Institute for Environment and Human Security. 2016. World Risk Report. http://weltrisikobericht.de/wp-content/uploads/2016/08/WorldRiskReport2016.pdf

USAID. 2015. Mapping Yangon's Emerging Start-up Ecosystem. http://pdf.usaid.gov/pdf_docs/pbaad518.pdf

US Commercial Service. 2015. Doing Business in Cambodia: 2015 Country Commercial Guide for U.S. Companies. http://photos.state.gov/libraries/cambodia/231771/PDFs/2015_ccg_june_15.pdf

VCCI, The Asia Foundation, and Centre for Community Support and Development Studies., 2013. "Corporate Philanthropy and Corporate Perceptions of Local NGOs in Vietnam." https://asiafoundation.org/resources/pdfs/TAFCSOReportEFinal.pdf

World Economic Forum (WEF). 2016. The Global Competitiveness Report 2016–2017.http://www3.weforum.org/docs/GCR2016-2017/05FullReport/TheGlobalCompetitivenessReport2016-2017_FINAL.pdf

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ABOUT THE ORGANISATIONS



SATTVA Co-creating Inclusive Businesses

ABOUT AVPN

AVPN is a unique funders' network based in Singapore committed to building a vibrant and high impact philanthropy and social investment community across Asia. As an advocate, capacity builder, and platform that cuts across private, public and social sectors, AVPN embraces all types of engagement to improve the effectiveness of members across the Asia Pacific region.

The core mission of AVPN is to increase the flow of financial, human and intellectual capital to the social sector by connecting and empowering key stakeholders from funders to the social purpose organizations they support. With over 350 members across 29 countries, AVPN is catalysing the movement towards a more strategic, collaborative and outcome focused approach to philanthropy and social investing, ensuring that resources are deployed as effectively as possible to address key social challenges facing Asia today and in the future.

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Robert Bosch Stiftung

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focus areas:

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- Social Cohesion in Germany and Europe
- Sustainable Living Spaces

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ABOUT THE REPORT

AVPN has identified the need for a comprehensive overview of the Asian philanthropy and social investment landscape to offer social investors a guide to the opportunities for social investment in Asia. The *Social Investment Landscape in Asia* will be an invaluable resource for funders and resource providers as they assess the opportunities and challenges for philanthropy and social investment in the region. It is designed to be a guide for both new social investors looking to enter the Asian market and existing social investors exploring cross-border or cross-sector opportunities within the region. The Landscape is another way to further AVPN's mission to increase the flow of financial, human and intellectual capital to the Asian social sector.

The report provides a holistic view of the current and emerging philanthropy and social investment land-scape in Asia. It also features in-depth profiles of 14 Asian regions which include:

- An overview of key demographic and macroeconomic conditions
- Key development issues facing the country
- Background and context to the social economy in the region
- Overview of the legislative environment
- Key social investors, recent developments and investment trends
- Opportunities, challenges and recommendations

The 14 regions are:

Cambodia

Malaysia

China

Myanmar

Hong Kong

Philippines

Indonesia

Singapore

India

Taiwan

Japan

Thailand

Korea

Vietnam

If you have any comments or would like to get involved in future reports, please contact knowledge@avpn. asia.



AVPN is a unique Pan-Asian funders' network catalysing the movement toward a more strategic and collaborative approach to philanthropy and social investment to address key social challenges facing Asia today and in the future.

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