

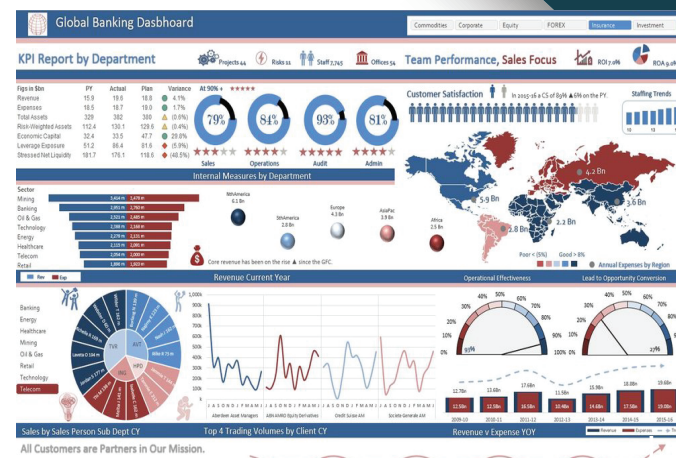
WORTHWHILE VENTURES

WORTHWHILE INVESTORTRACK

InvestorTrack Dashboards:

- Financial KPIs
- Operations KPIs
- Fees and PMO Status

Easy transparency for
light-touch & high-confidence
investments



v1.3

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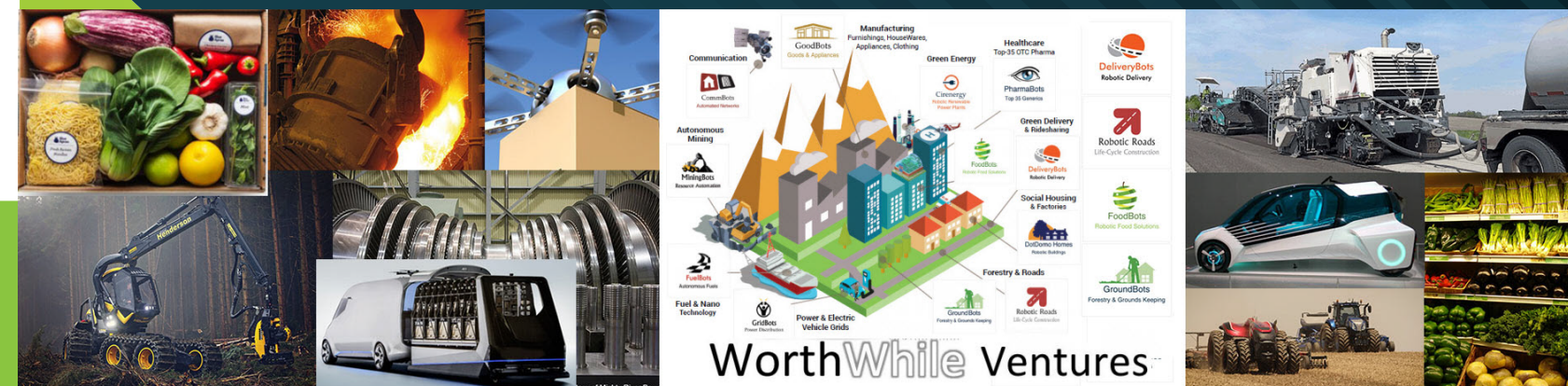
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Sheikh Zayed Road, Dubai
+966-55-622-0505

London Address
1 St. Katharine's Way
London, England E1W 1UN
+020 8133 3...



WORTHWHILE VENTURES

White Paper

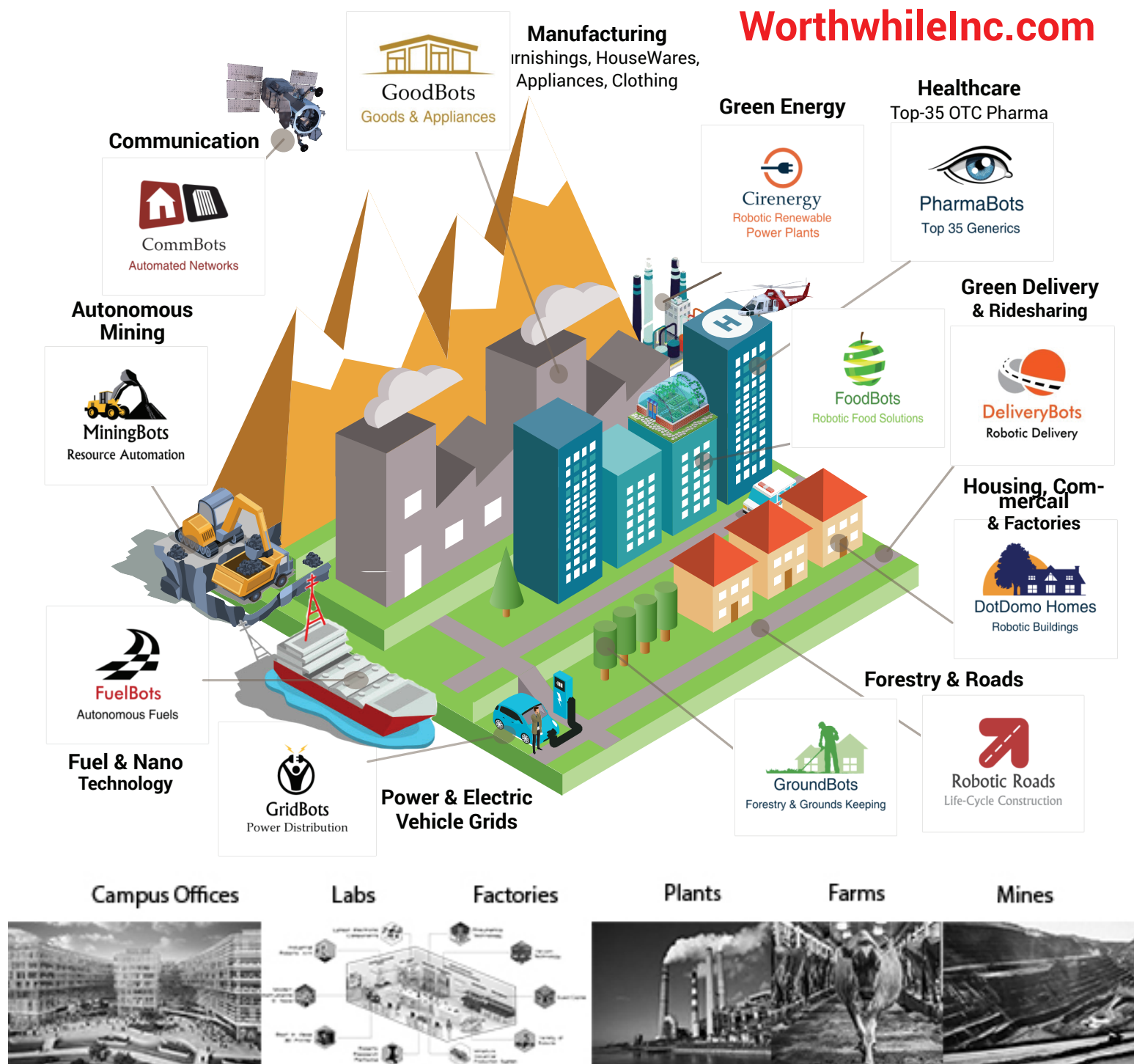


WorthwhileInc.com

WORTHWHILE INDUSTRIES

Worthwhile Campuses build Replicators - cross-industry greenfield Public Utility companies and solutions for commodity basics in top foods, housing, housewares, appliances, clothing, energy, mining, pharmaceuticals, transportation, infrastructure, forestry, eCommerce and more

Our thesis-based ESG Infrastructure Investments build a robust risk-managed asset portfolio



Worthwhile Campuses build national companies that often have the largest engineering teams in a host country. Our international engineering teams collaborate and scale to meet the needs of their communities, islands, climates, cultures and even very specific needs as we see in space exploration. Intellectual Property remains the property of each National Campus and is licensed to other campuses and Strategic Partners

THE WORLD'S LEADING ESG PROGRAM

A rising tide lift all ships - JFK

Strategic, reliable economic and portfolio growth are essential to every long-term investor. Worthwhile Industries is the do-tank of fact-tank CSQ Research, a leading expert and authority of evidence-based Global Leadership. Production. self-sufficiency, and Social Contract builds strong economies.



Strategic Targets for Portfolio Growth, Prosperity
& Human Advance build Good Lives &
Sustainable Human Advance

MEETS SCHEDULE III PENSION BENEFITS STANDARDS REGULATION TBFA COMPLIANCE

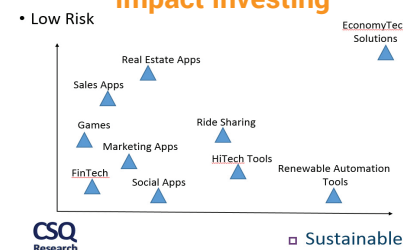
Strong Social Contracts build Strong Economies

**THINK TANK
CERTIFIED**

4,500 pages of research explain that
Campuses exceed ESG, SDGs & 2030
Oil-Free Economy targets

CSQ Research is <http://csq1.org>

EconomyTech Infrastructure is Impact Investing



IMPORTANT

- 600++ Jobs per Campus
 - 50+ C-Level positions
- 500 to 10,000* Social Homes
- Sustained Offices & Factories
 - IP - 50 Patents per Year
 - Exports & Prosperity
- Stronger Pension Products
 - Improved Social Contract
- ESG Sustainable Development

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Cirenergy

Generation • Distribution • Consumer • Fuel

Cirenergy's thesis-driven evergreen offices and investments builds global solutions opportunistically through engineering projects and home service contracts

Generation - full-time clean renewable GeoThermal/Lithium, Turbine, Hydro, and Molten-Salt Solar Tower Power Plants - offer flexible sustainable energy and fuel production services. Plants can be transportable and we hope to announce clean and safe Thorium nuclear energy plants. Our Diamond Battery solves radio-active waste problems for government partners

FuelBots' Cold-Plasma Waste Gasification provides power for 2000-3000 homes and 96,000 rpm air-bearing Micro-Turbine Power Plants run from any clean alternative, NRG, diesel, kerosine, and gasoline with ultra-high low-emission efficiency. This is the same technology that runs the 1000-horsepower, 1000-mpg supercar below.

Distribution - builds infrastructure in electric car charging stations, grid solutions, services and innovation.

In **Consumer** we support homes with energy efficient Water Heaters, High-Efficiency Furnaces, Heat Pumps, Energy Storage, and Home Services



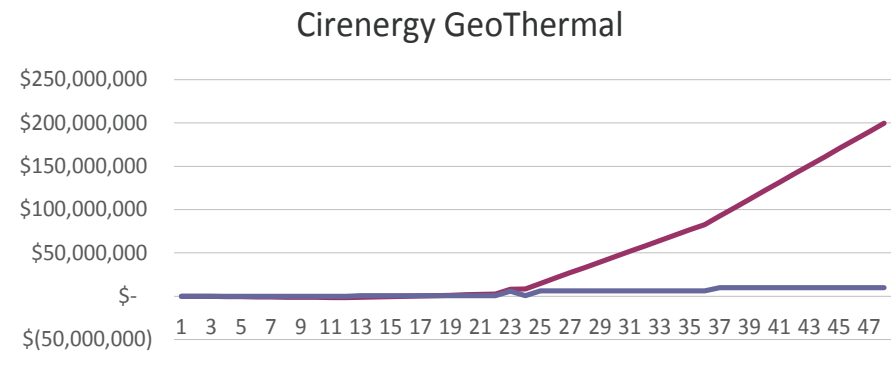
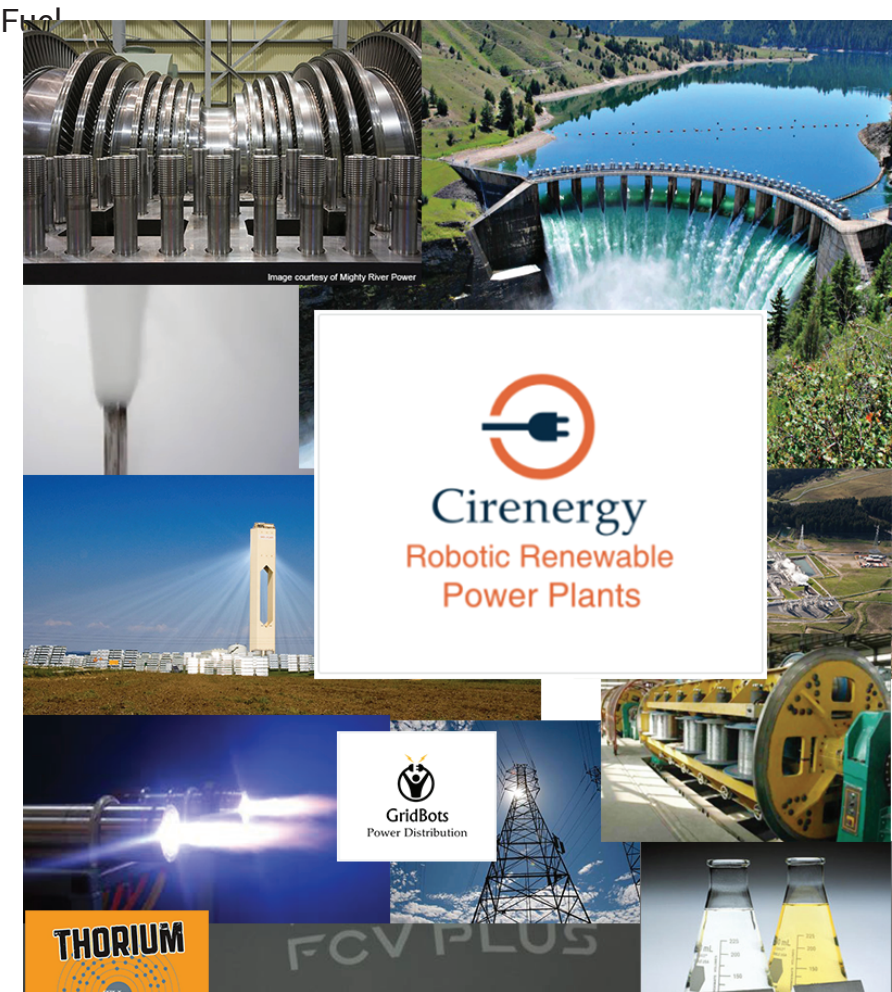






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Sales		Y1	Y2	Y3
GeoThermal 5 MW (1 MegaWatt=1000 kWh)		3,650,000	43,800,000	262,800,000
Robotic GeoThermal Stations		0	1	6
Pricing				
GeoThermal 5 MW (1 MegaWatt=1000 kWh)		\$ 0.06		
Robotic GeoThermal Stations		\$ 10,000,000		

Worthwhile Utilities	Max Cum Cash Flow	ROI Month	Economic Injector - Exportable	Community Self-Sufficiency - Reduce Imports
Cirenergy				
GeoThermal (5 MW - 25,000 Homes)	\$ (1,690,342)	M17	*****	*****
Waste Gasification (500Kw - 2000 Homes)	\$ (4,060,792)	M16	***	*****
FuelBots - Oil, Synth Fuel, Fuel Cell H & O2	\$ (1,614,324)	M29	*****	*****
Solar Tower (100 MW - 100,000 Homes)	\$ (2,049,044)	M11	***	**
Cold Fusion (1 kw In/10 Out)	\$ (3,755,540)	M23	**	***
Thorium (100 MW - 100,000 Homes)	\$ (2,076,127)	M11	***	*****
GridBots	\$ (2,062,377)	M13	****	*****

GUARANTEED & RISK MITIGATED

Production and revenues for Cirenergy's national companies are often guaranteed or assisted by government and strategic partners

SUPPORTING INVESTMENT MARKETPLACE

VC Deal Research at CBInsights.com confirmst \$76 Billion in 1,717 deals for:

Power Generation & Fuel
GeoThermal (5+ MW - 25,000+ Homes)
Waste Gasification (500Kw - 2000 Homes)
Solar Tower (100 MW - 100,000 Homes)



FINANCIALS

Assumptions for Sales, revenue and profit are peer reviewed by our strategic partners

INCREDIBLE SOCIAL BENEFIT

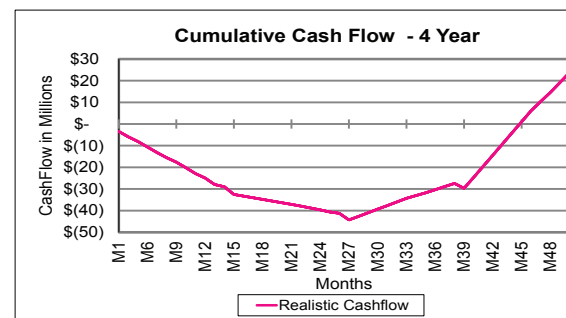
In time, these automations drive down costs for energy and avoid every poverty

Risks & Rewards

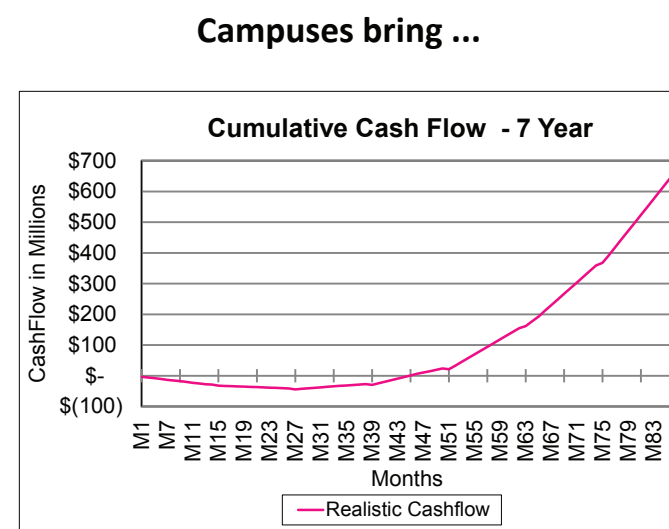


- 20% average annual **Gains**
- 20-month **ROI**
- **\$66M Max Total Cash Flow**
- **EBITDA >\$20M** in Month-20
- 20% **Annual Profit**
- **IPOs** likely in Trending Investment Marketplace
- One \$2B valuation triples our Gains target

- Cash flow can be missed by 320% without impact to Gains
- Dream Team of Hi-Tech & Industry Managers
- Advanced Risk Mitigations
 - **SRR** - Smart Revenue Ramp-up
 - **SOP** – Cookie-Cutter Scalable Best Practice Operating Processes - don't miss targets
- **SUSTAIN** Project Mgmt Method



ROI 20 Months	CASHFLOW \$66 million	JOBS 600 Year-1
GAINS 20% Annually <small>3x more if 1 firm IPOs to \$1 Billion</small>	IMPACT Sustainable Economies & Good Lives	IP 50 Patents Annual

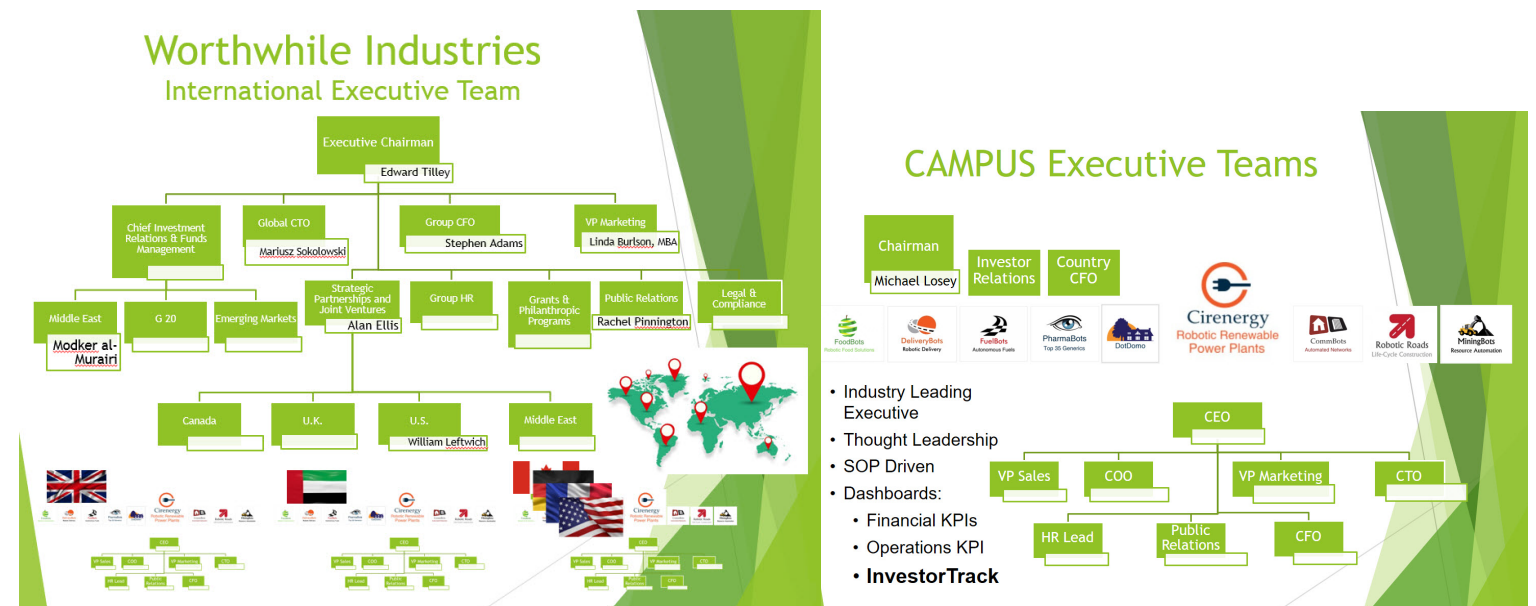


Bootstrapping is not a reliable strategy for Robotics firms; it's a much too high-risk approach and typical ROI can be 5 to 7-years as well. Our approach, assembles large engineering teams, in multiple countries that generate revenue almost immediately through our SRR SOP processes company-by-company

Campuses build Solutions - and not simply Tools

HOW DO WE BUILD INDUSTRY, VALUE AND INNOVATION?

- Top CEOs** - develop Strategic Relationships and Markets while delivering revenues & operations to meet targets
- Top Advisory** - integrate Academic and Industry Standards Organizations, Legal, M&A, Construction, Grants and Philanthropy
- Top Engineers** - develop leading technology solving the grow/mine-to-consumer workflow automations



CONSISTENTLY PROFITABLE

- Capitalization Round Planning
- \$5B+ valuation per Campus
- \$1B+ Companies in \$100B Markets

Targets permit:

- 20%+ Gains Annually
- 20%+ Profit
- Sustainable Growth
- Venture & Pension Fund Support
- Government Ownership
- Low Barrier to Entry Commodities



THE CAMPUS ECOSYSTEM

- Big-Push Theory EconomyTech Campuses are both Think-Tank & Do-Tank
- Self-sufficiency and export-diversity – which supports a sustainable economy
- Vision that builds a prosperous oil-free economy – perhaps even before 2030
- Industry, Science and Academic Advisory Board build thought-leadership process nationally
- The largest robotics team in most nations



Industries	U.S. 23.4% GDP	Britain 3.9% GDP	Middle East 3 % GDP	Canada 2.4% Global GDP
Housing	Horton, Lennar	Taylor #1, Barratt, Tavenor	Emaar, Damac, Arabtec	Great Gulf, Brookfield
Pharmaceutical	Johnson & Roche, Pfizer	Glaxo Kline #1, AstraZeneca	SPIMACO, Tabuk, Julphar	Glaxo Kline #1, Eli Lilly
Daily Food Meats, Juices, Veg, Planned Meals	Kraft, Tyson, Nestle	Nestle, PepsiCo, Unilever, General Mills	Almarai, Savola, Americana	Kraft, Saputo, McCain, Metro
Energy & Fuels	NextEra, Duke, Southern	Brit-Gas, SSE, E.ON., Npower	ARAMCO, Saudi Electricity, QEW	Ontario Hydro #1, Suncor, Capstone
Roads & Infrastructure	Bechtel, Fluor, PCL	Balfour, Carillion, Laing	Alba, Southern & Saudi Cement	SNC Lavalin, Ellis Don, King
Delivery	UPS, UNP	UK Mail, DPD, Parcelforce	Milaha, Nakilat	Canada Post, Walmart
Mining & Metals	Glencore, Rio Tinto, US Steel	Billiton, Glencore, Rio	SA Mining	Potash, GoldCorp
Communications	AT&T, Verizon	Vodafone, BT, BSkyB, EE	Etisalat, Saudi Telecom, Ooredoo	Rogers #1
Manufacturing HouseWare, Appliances Furniture, Clothing	GE, Siemens, Ashley, Klassner	Unilever, Rio, GSK, A&P plc	IQ, Tasnee	Bombardier, Magna, Ethan Allen
Transportation	Martin, Cooper	Royal Mail, BBA, Clarkson	D.P. World, Bahri, Agility	CN-Rail
Chemicals	BASF, Dow, SABIC	INEOS, BP, BASF	SABIC, Rabigh, Taqa	Agrium

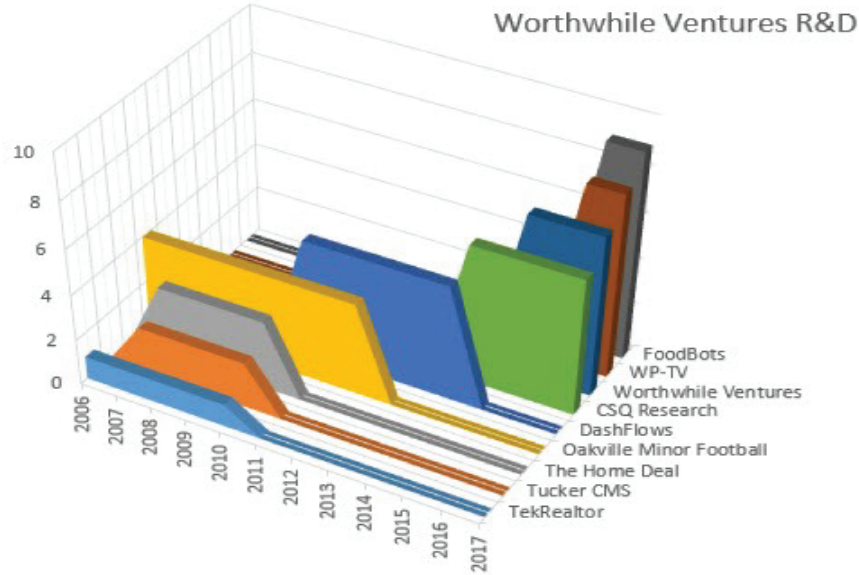
TRACK RECORD

- Ten years ago, Worthwhile began bootstrapping Hitech companies until TekRealtor and Home Deal rivalled Airbnb and Zillow. Where U.S. companies found investment, they went on to become \$29B and \$50B multi-nationals within just 7-years; Worthwhile was located in a well-documented investment-averse country, and could not advance. DashFlows, BubbleTech, and Heat Franchisors followed with equally high-risk, bootstrapped business plans designed to run out of steam if sales cycles proved lengthy
- Rebranded in 2015, Worthwhile Industries today models and builds hi-tech solution infrastructure with short-ROIs in properly-funded mega-projects
- Our leadership team have managed hundreds of hi-tech projects annually, delivered billions of dollars in services and automation products yearly, and received best-in-industry awards for operations and revenue

Benefits	Investors	Governments Economic Development Orgs	Strategic Partners
Financial	• Large Funds with Low Management Rates and Guaranteed Operations • 20% Gains • 20% Profit	Minimal Cost	Zero Cost
Economic Development	• Vision 2030 Oil-Free Economy & U.N. SDGs • economy bolstering Sustainable Finance • Impact Investment	We improve Primary & Secondary Economies through "Big-Push" Theory and Transition Economics' Maturity Modelled Government Policy	• Strengthens local markets • Mitigates the high cost of immediate and cross-industry automation R&D
Epistemology	Business-sponsored economic turn-around is a historic first	• Sustainable Technology • Builds self-sufficiency, education, export diversity • Economic Prosperity • Basic Needs equals Good Lives and Freedoms	• Advanced manufacturing and robotics • World-class Engineering Teams • Mature S.O.P. • Thought-Leadership Best Practices
Risk	• Guaranteed Productions with Risk-Mitigated Targets - per Company & per Campus • strong support in Trending Industry VC Marketplace	Insignificant • Time & Material for Setup • Production Guarantees	Minimal • Production Planning • Brand Risk is managed
Sustainable	Yes • Thinktank-designed; Engineering driven • Monitored Economic, Government Policy & Academic Advisory		

DEDICATED STRATEGIC PARTNERS & JOINT VENTURES TEAM

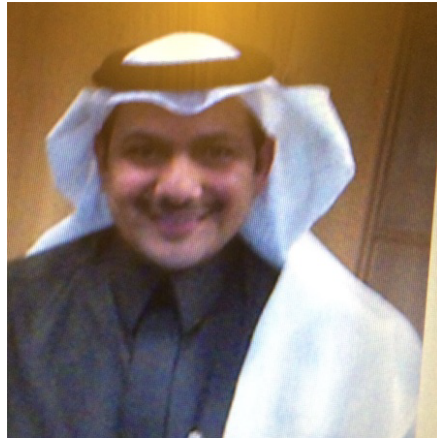
•Our dedicated team speaks with Economic Development groups weekly, aligns agencies in space, science, and strategic partners in Industry. We invite advisory from Major Universities, Governments and Economics Research as Advisory Board for our Finance Leads, Investment Banks, VCs, Sovereign Funds, M&A Leads, and & Blockchain Markets and are compatible with UN & MENA SDG initiatives. Worthwhile is a sophisticated, important addition to nations and investment portfolios



WHY US?

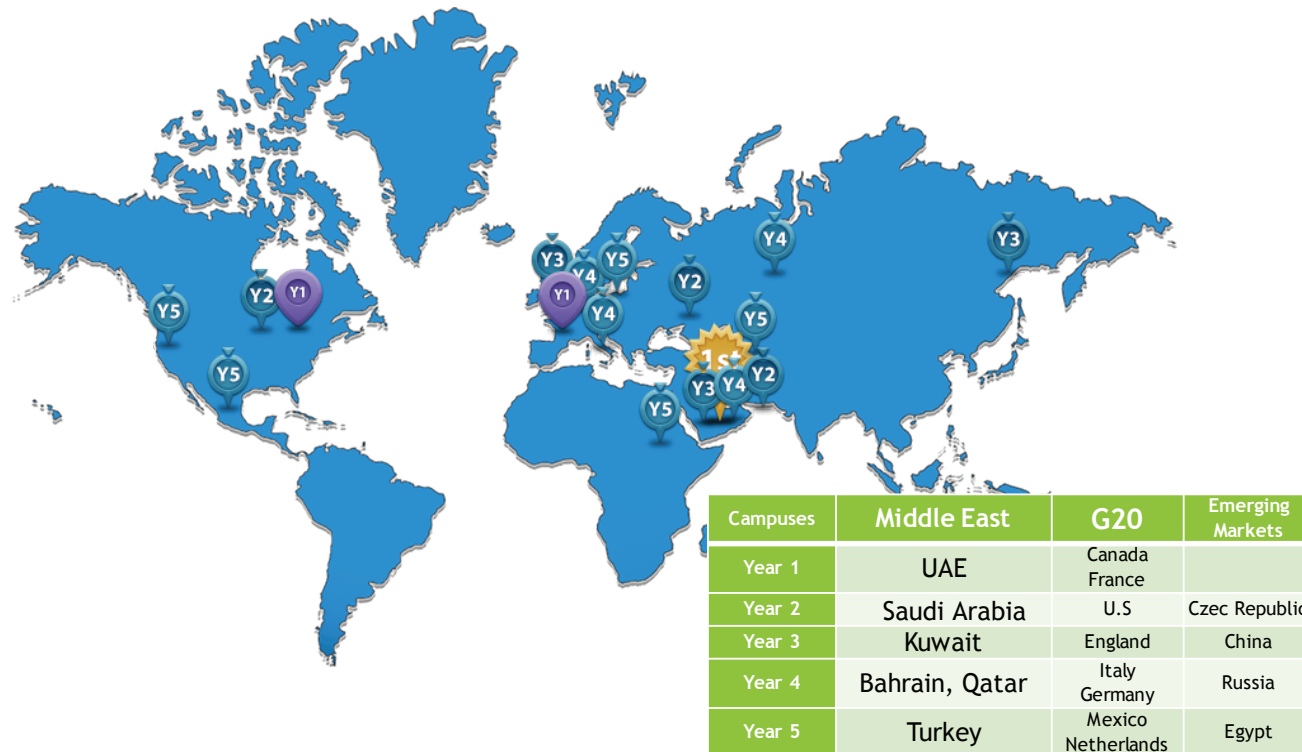
Worthwhile are leaders in engineering, finance, and cross-industry integration. We build companies and products to 4,000 pages of think-tank research and our Advisory Boards bring together a broad range of academic faculties and government policy makers. Together, we work to improve standard of living, pension values, and we assist Social Contract programs to lift economies, opportunity, and Good Lives. Our Aristotolian "Right Plan" advises government policy which is proven to build good lives in some of the strongest economies in the world

Our Right Plan Architect is another Larry Page; a top hi-tech engineer who built a better Airbnb competitor in 2008 - and a dozen hitech startups. Edward Tilley and his executive leadership team have 20+-year careers building billions of dollars in automation programs for FP-100 corporations internationally. Running thousands of professional projects on-time and on-budget, with teams of thousands, is just another day at the office for our teams. In addition to designing one-million lines of automation code, Edward is author to six books in the strategic planning of sustainable economies, societies and government policy internationally



WHERE? IN WHICH COUNTRIES?

Everywhere; we build Campuses in nations and Emerging Markets alike.



Initially, we build three Campuses per year, five per year by Year 4, and then the rate increases as our assembly lines mature

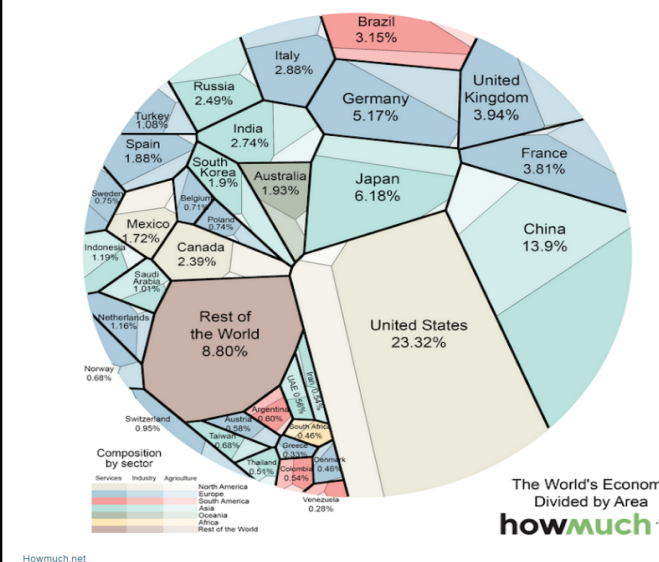
Global Impact



OUR CONSUMER MARKET

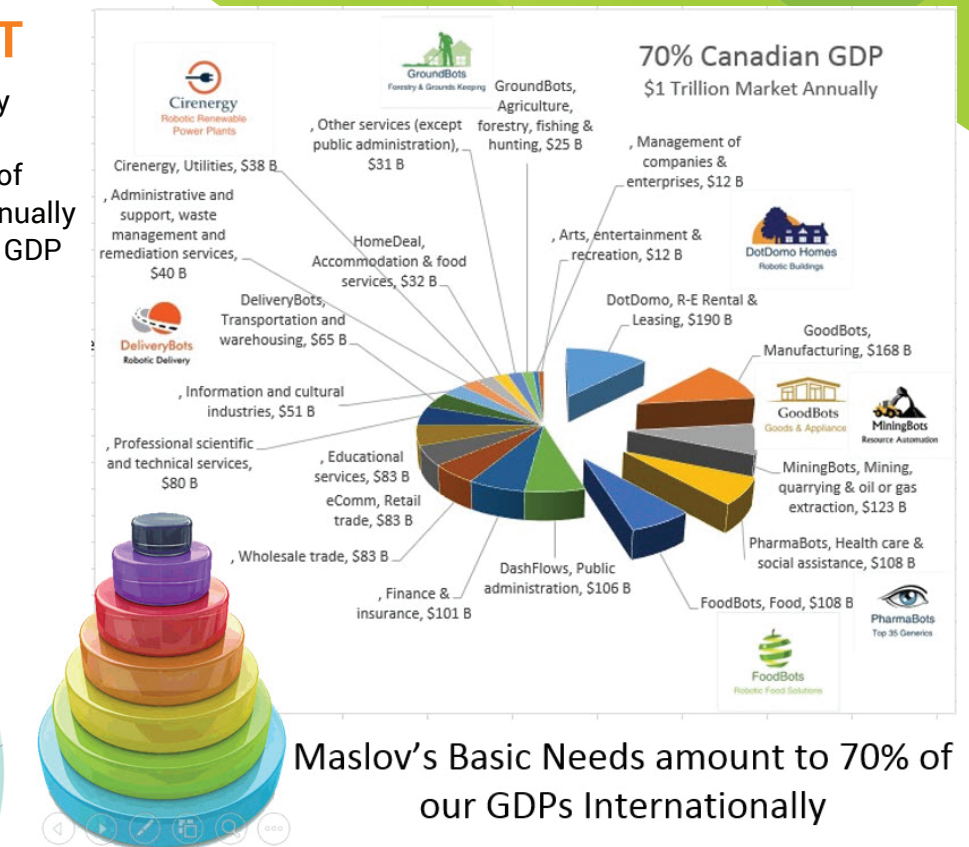
Worthwhile Industries serve the GDP of every country with low barrier to entry commodity productions. Maslov's Basic Needs are 70% of every nation's production - fully \$1 Trillion annually in Canada and that's just 2.4% of the world's GDP

OUR MARKETS INTERNATIONALLY ARE HUGE ...



PUBLIC AND IPO MARKETS

The Venture Capital, Private Equity markets and IPO appetite is trending for the automation technologies that Campus companies build - specifically in delivery, ride sharing, pharmaceuticals, food automation, eCommerce, crypto-currency and really all others



OUR SUPPORTING INVESTMENT MARKETPLACE

All of our industries have produced Multi-Billion dollar VC Deals since 2014. See our Offering Memorandum Investment Research for details;

- DotDomo – \$3.9B in 330 deals
- FoodBots - \$7B in deals and financing
- GoodBots - \$10B in 1000 IoT, eComm and Home Furnishing Deals
- PharmaBots - \$6B in 400 deals
- DeliveryBots - \$9B
- GroundBots (Forest & Grounds Keeping) - \$2B in Robotics and Autonomous Driving VC deals
- Cirenergy - \$76B in 1,717 deals
 - Power Generation
 - GeoThermal (5 MW - 25,000 Homes)
 - Waste Gasification (500Kw - 2000 Homes)
 - FuelBots
 - Solar Tower (100 MW - 100,000 Homes)
 - Robotic Roads - \$2B in Robotics VC deals
- MiningBots - \$6.8B Equity Capital; \$2B Venture Capital
- WorthEcom, eCommerce & Wallet - \$46.7B across 3,880 deals.
- DotDomo GIS Malls
 - DotDomo Accommodation (AirBnB \$25B)
 - TekRealtor - Social Real Estate Marketing
 - TheHomeDeal - Real Estate MLS.ca plus Mortgage Buy/Sell/Finance (Zillow \$50B)
- Worthwhile Ventures Channel (Discovery Channel 2008 - \$16.8B capitalization)
- CoinWorth Crypto-currency - \$443B Worldwide

MiningBots

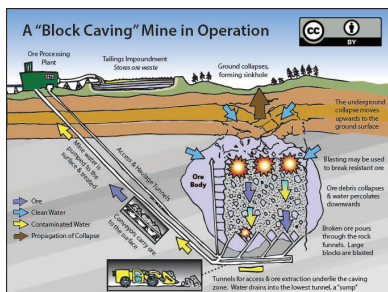
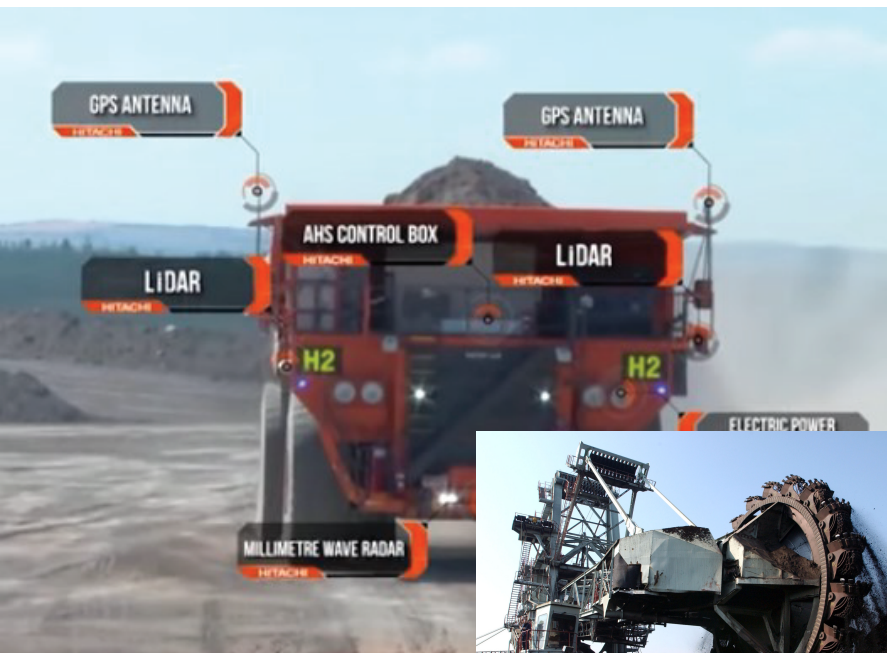
Resources & Metals

MiningBots design and build pit-to-port mining solutions that increase safety and production while reducing cost. Automation is the future of mining and Worthwhile's MiningBots and teams integrate with FoodBots, Cirenergy (FuelBots & Power Plants), DeliveryBots , and DotDomo construction to deliver the industry's most comprehensive mine to market strategy.

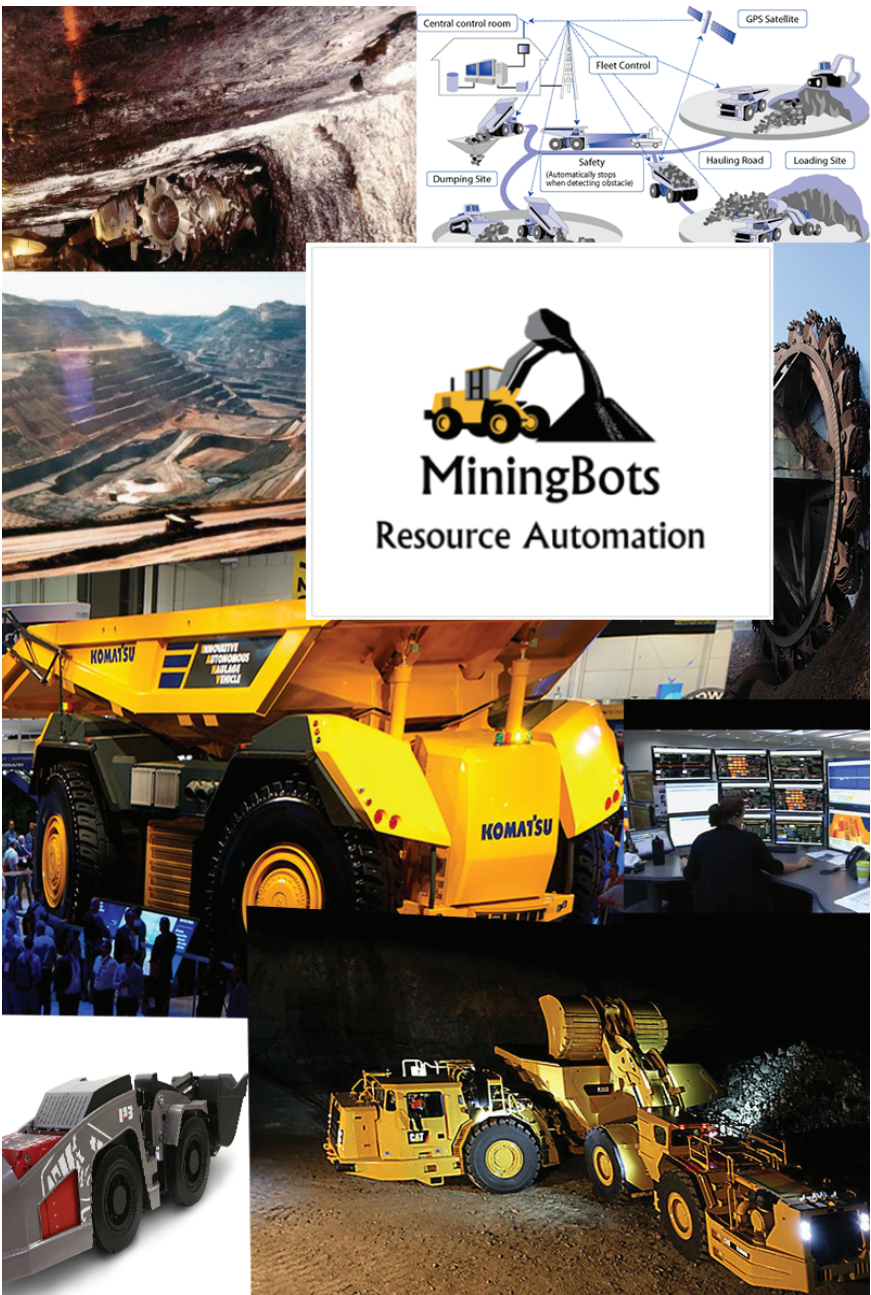


PIT TO PORT

A.I. productions take resources through to metal fabrication and delivery too



MiningBots
Resource Automation



MiningBots
Resource Automation

GUARANTEED & RISK MITIGATED

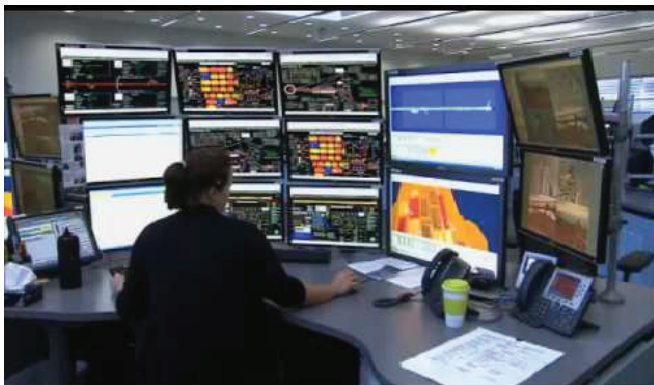
Production and revenues for MiningBots' national companies are often guaranteed or assisted by economic development and strategic partners

MiningBots can miss cash flow targets by more than 200% without missing 20% Gains forecasts

InvestorTrack dashboards report progress to business models monthly ensuring low-touch investor confidence

Company and investment separation are supported in campus strategic setup

Extensive risk plans mitigate "Actual" variances proactively



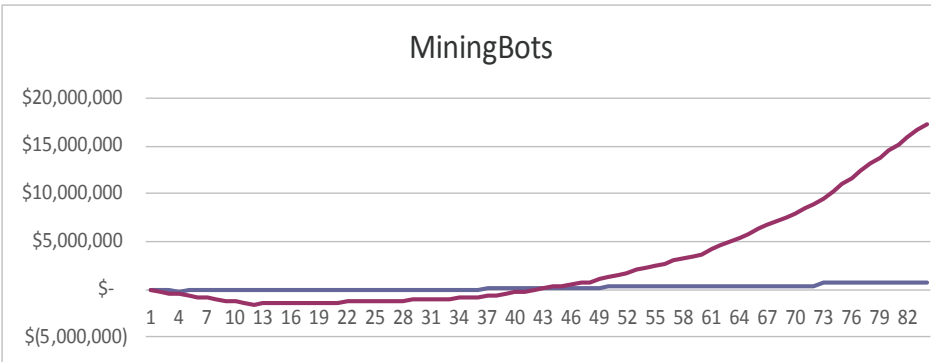
FINANCIALS

Assumptions for Sales, revenue and profit are vetted and peer reviewed by our industry partners

INCREDIBLE PHILANTHROPIC BENEFIT

Training programs for schools, career change, prisons, seniors, and tinkers of all ages

In time, these automations drive down costs for resources, metals, and cost of living



Sales		Y1	Y2	Y3
MiningBots		1,500,000	3,000,000	3,000,000
Pricing				
MiningBots		\$ 2		

Worthwhile Utility	Max Cum Cash Flow	ROI Month	Economic Injector - Exportable	Community Self-Sufficiency - Reduce Imports
MiningBots	\$ (1,509,789)	M43	*****	*****

FoodBots

Abundant Food - Growing, Processing, Packaging and Delivery

FoodBots robotically-assisted farms and appliances produce and prepare 100 top organic food & grocery products. At Foodbots, we don't produce one or two crops a year, we produce daily and can reduce growing times in some crops because our farms ensure ideal light and nutrient conditions

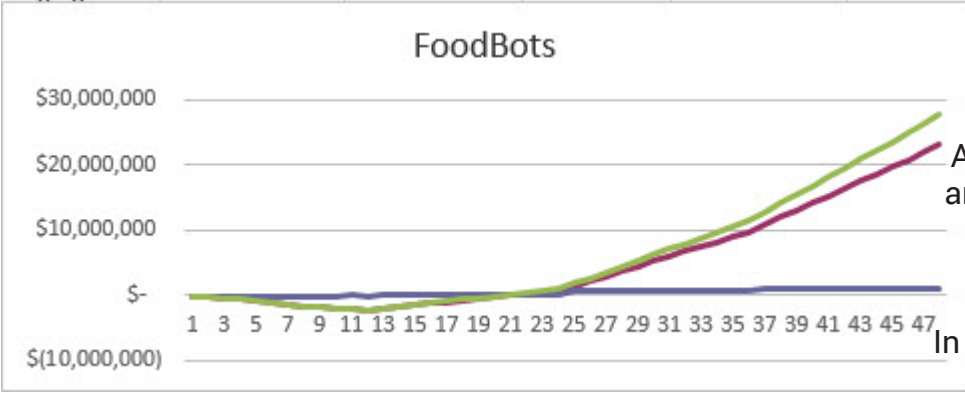
With no insecticides, no herbicides, and mold prevention too – we package and then deliver to your home, favourite grocer, or community center quality food products in both groceries and prepared meals in uncooked and cooked processes as required

FoodBot Systems automate Ready-for-Table produce, baked and assembled foods, meats, dairy, and no other food provider integrates canned, bottled, or baked goods and automated delivery better than FoodBots



GUARANTEED & RISK MITIGATED

- Production and revenue for FoodBots' national companies are either guaranteed or assisted by government and strategic partners
- FoodBots can miss cash flow targets by more than 350% without missing 20% Gains forecasts
- Investor Dashboards report our 10,000 line Business Modeling tool per-KPI month-to-month
- Wholly separate companies always supported by Campus Strategic Planning
- Pessimistic & Optimistic Risk Plans mitigate "Actual" variances proactively



FINANCIALS

Assumptions for Sales, revenue and profit are peer reviewed by our strategic partners

INCREDIBLE SOCIAL BENEFIT

In time, these automations drive down costs for energy and avoid every poverty

Sales		Y1	Y2	Y3
FoodBots - Grow to Packaging		100,000	500,000	1,000,000
FoodBots Robotic Systems		1	12	20
FoodBots Delivery		-	1,600	4,000
Foodbots Delivery Robotics		0	3	50
Pricing				
FoodBots - Grow to Packaging		\$ 3.25		
FoodBots Robotic Systems		\$ 600,000		
FoodBots Delivery		\$ 10		
Foodbots Delivery Robotics		\$ 1,000,000		

Worthwhile Utility		Max Cum Cash Flow	ROI Month	Economic Injector - Exportable	Community Self-Sufficiency - Reduce Imports
FoodBots - Grow to Packaging		\$ (2,274,965)	M21	*****	*****

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DeliveryBots

Ride-share, autonomous driving, delivery, logistics & last-mile solutions

DeliveryBots are autonomous ride-sharing, logistics, warehouse-loading and delivery systems designed to transport long, short & last mile distances for FoodBots, GoodBots, PharmaBots, Robotic Roads, GroundBots, MiningBots and other Campus companies. DeliveryBots express products and people where they need to be with unprecedented cost savings and quality of service, safety, and convenience

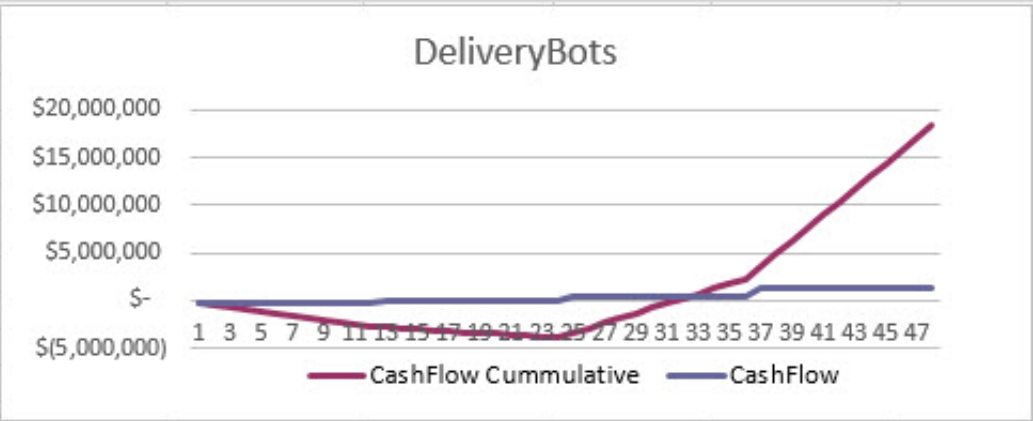


RIDE SHARE

DeliveryBot's RideShare app makes calling for a ride easier than ever before



3e



Sales		Y1	Y2	Y3
FoodBots Delivery		20	4,000	40,000
Foodbots Delivery Robotics		1	100	1,000
GoodBots Delivery		20	4,000	40,000
Delivery Robotics		1	100	1,000
PharmaBots Deliveries		20	4,000	40,000
PharmaBots Delivery Robotics		1	100	1,000

Worthwhile Utility		Max Cum Cash Flow	ROI Month	Economic Injector - Exportable	Community Self-Sufficiency - Reduce Imports
DeliveryBots		\$ (3,569,313)	M26	*****	*****

GUARANTEED & RISK MITIGATED

- Production and revenues for DeliveryBots' national companies are often guaranteed or assisted by economic development and strategic partners
- DeliveryBots can miss cash flow targets by more than 200% without missing 20% Gains forecasts
- Investor Dashboards report our 10,000 line Business Modeling Dashboard per-KPI month-to-month
- Separate companies are always supported in Campus Strategic Planning
- Pessimistic & Optimistic Risk Plans mitigate "Actual" variances proactively



FINANCIALS

Assumptions for Sales, revenue and profit are peer reviewed by our strategic partners

INCREDIBLE PHILANTHROPIC BENEFIT

Training Programs for Schools, Career Changers, Prisons, Seniors, and Tinkerers of all Ages

In time, these automations drive down costs for delivery, transit, and cost of living

4e

DotDomo

DotDomo builds lifecycle-managed homes and commercial buildings

Our robotically built homes and commercial buildings are designed using a mix of automated assembly and 3D Printing technologies. Communities integrate with similarly automated utilities, septic and other delivery services in an progressively automating community and can take on a wide design variance – from contemporary, to Victorian, to scalable mini-houses that snap-on or off as family and communities needs change.

The average person changes homes eight times in a lifetime, so use our RealTown application and game to design your pre-fab home in your choice of ecologically responsible finishings and furnishings. You can even choose from home designs that are built to expand and contract depending on the needs of your growing and changing family's needs

Our homes and sub-division systems scale to meet the needs of communities worldwide

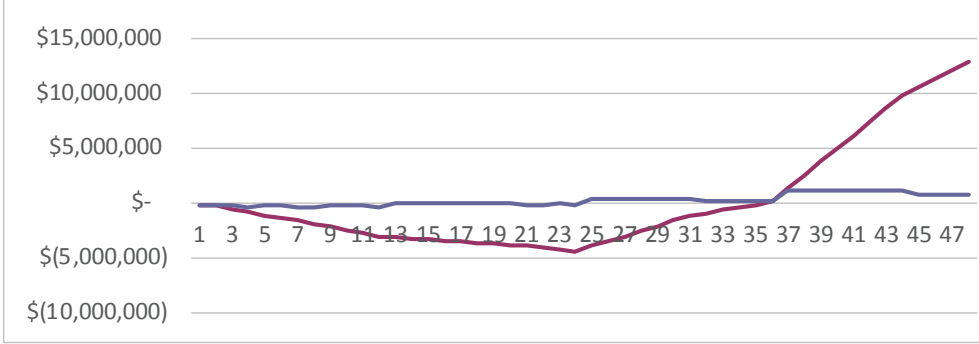


REALHOME

Design and configure your new environmentally-friendly and sustainable home, and your new town too, with the RealHome Video Game



DotDomo Homes



Sales		Y1	Y2	Y3
DotDomo Homes		2	12	50
DotDomo Robotic Systems		-	6	50
Pricing				
DotDomo Homes		\$ 250,000		
DotDomo Robotic Systems		\$ 200,000		

Worthwhile Utility		Max Cum Cash Flow	ROI Month	Economic Injector - Exportable	Community Self-Sufficiency - Reduce Imports
DotDomo Homes		\$ (4,390,129)	M36	*****	*****

GUARANTEED & RISK MITIGATED

- Production and revenues for DotDomos' national companies are often guaranteed or assisted by economic development and strategic partners
- DotDomo can miss cash flow targets by more than 200% without missing 20% Gains forecasts
- Investor Dashboards report our 10,000 line Business Modeling Dashboard per-KPI month-to-month
- Seperate companies are always supported in Campus Strategic Planning
- Pessimistic & Optimistic Risk Plans mitigate "Actual" variances proactively



FINANCIALS

Assumptions for Sales, revenue and profit are peer reviewed by our strategic partners

INCREDIBLE PHILANTHROPIC BENEFIT

Training Programs for Schools, Career Changers, Prisons, Seniors, and Tinkerers of all Ages

In time, these automations drive down costs for housing and homeless programs

PharmaBots

35-Top OTC & Generics Milling, Packaging and Delivery

PharmaBots are manufacturing and delivery systems for your community's Top-35 Generic drugs. Together with sister company DeliveryBots, PharmaBots offers the industry's broadest range of manufacture-to-door pharmaceutical solutions.

Manufacturing features state-of-the-art continuous manufacturing (whenever FDA-Approved) with just-in-time and life-cycle-managed delivery through contracted B2B or B2C eCommerce App-driven with full compliance to important pharmacist oversights and needs of person-to-person service and medical instruction.

PharmaBots gets closer to automating the Manufacture-to-Delivery solution entirely every single day – reducing costs and improving quality competitively – with the socially-responsible Policy, Research and Advisory Resources needed to ensure that everyone in our community can afford the best in health-care and science available.

PharmaBots make use of warehouse order-processing systems, autonomous vehicles, trucks, robots and drones as needed to deliver to the door – or to any other point in the logistics chain.

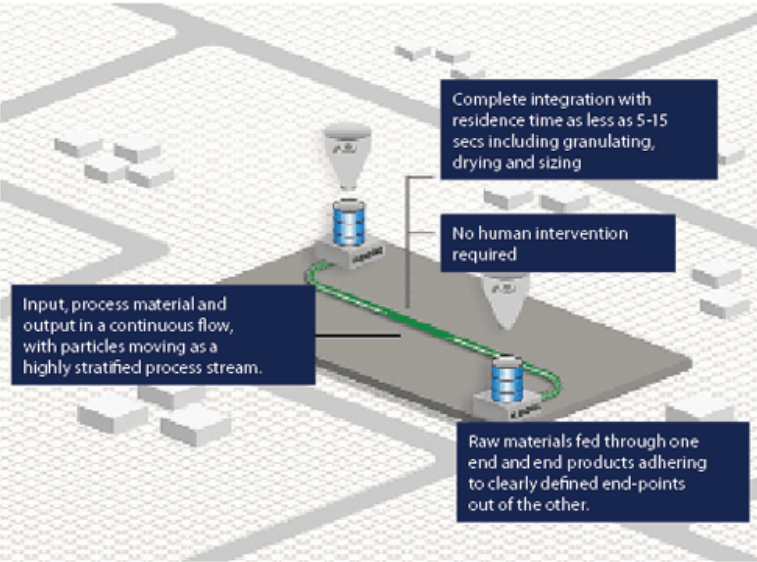
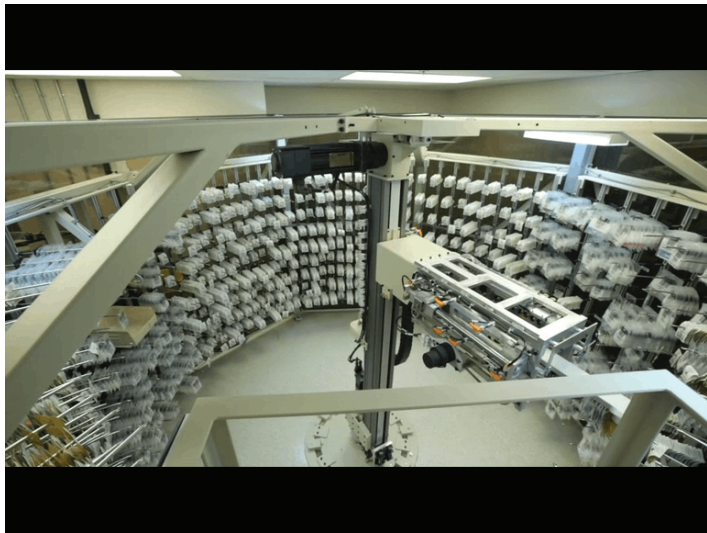


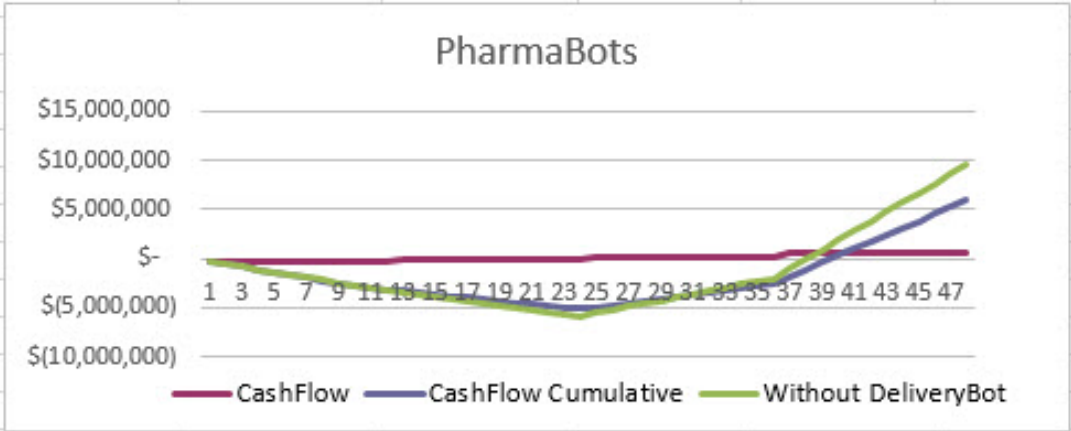
Figure 3: Next Generation (21st Century) True Continuous, Single Pot Processing).



PharmaBots builds abundance, and like all other Worthwhile Companies, PharmaBots build communities that anyone can afford and enjoy

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Sales		Y1	Y2	Y3
PharmaBots		20	4,000	40,000
PharmaBots Robotics		1	100	1,000
Pricing				
PharmaBots		\$ 15		
PharmaBots Robotics		\$ 80,000		

Worthwhile Utility		Max Cum Cash Flow	ROI Month	Economic Injector - Exportable	Community Self-Sufficiency - Reduce Imports
PharmaBots		\$ (3,406,200)	M25	*****	*****

GUARANTEED & RISK MITIGATED

Production and revenues for PharmaBots' national companies are often guaranteed or assisted by government and strategic partners

PharmaBots can miss cash flow targets by more than 350% without missing 20% Gains forecasts

Investor Dashboards report our 10,000 line Business Modeling Dashboard per-KPI month-to-month

Separate companies are always supported in Campus Strategic Planning

Pessimistic & Optimistic Risk Plans



FINANCIALS

Assumptions for Sales, revenue and profit are peer reviewed by our strategic partners

INCREDIBLE PHILANTHROPIC BENEFIT

Pharmaceuticals for low income, children and seniors programs are easily accommodated

In time, these automations drive down costs for healthcare programs while improving longevity and quality of life