

EMPIRE INDUSTRIES LTD

Investor Presentation

January 2020

PRIVATE & CONFIDENTIAL

TSXV: EIL

OTC: ERILF

Disclaimer

This presentation contains forward-looking statements, within the meaning of applicable securities legislation, concerning Empire's business and affairs. In certain cases, forward-looking statements can be identified by the use of words such as "plans", "expects" or "does not expect", "budget", "scheduled", "estimates", "forecasts", "intends", "anticipates" or variations of such words and phrases or state that certain actions, events or results "may", "could", "would", "might" or "will be taken", "occur" or "be achieved". These forward looking statements are based on current expectations, and are naturally subject to uncertainty and changes in circumstances that may cause actual results to differ materially. Readers are cautioned not to place undue reliance on such forward-looking statements. Forward-looking information is provided as of the date of this presentation, and Empire assumes no obligation to update or revise them to reflect new events or circumstances, except as may be required under applicable securities laws. Neither the TSX Venture Exchange nor its Regulation Services Provider (as that term is defined in the policies of the TSX Venture Exchange) accepts responsibility for the adequacy or accuracy of this presentation.





Table of Contents



Section

- I. Introduction
- II. Investment Highlights
- III. Company Overview
- IV. Industry Overview
- V. Financials Information





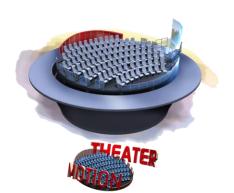
















I. Introduction

Business Overview



Dynamic Co-ventures



Co-ownership of attractions

 Operation and Co-ownership of standalone attractions worldwide



Dynamic Attractions



Designs & build rides

- Turnkey supplier of premium entertainment attractions for theme parks and stand-alone tourist venues
- The Group also provides maintenance and training for its ride systems
- Holds IPs and licenses for the Co-ventures initiative





Non-Core Assets

Legacy investments in businesses with assets in process of being sold



~10% stake (TSXV:TGH)



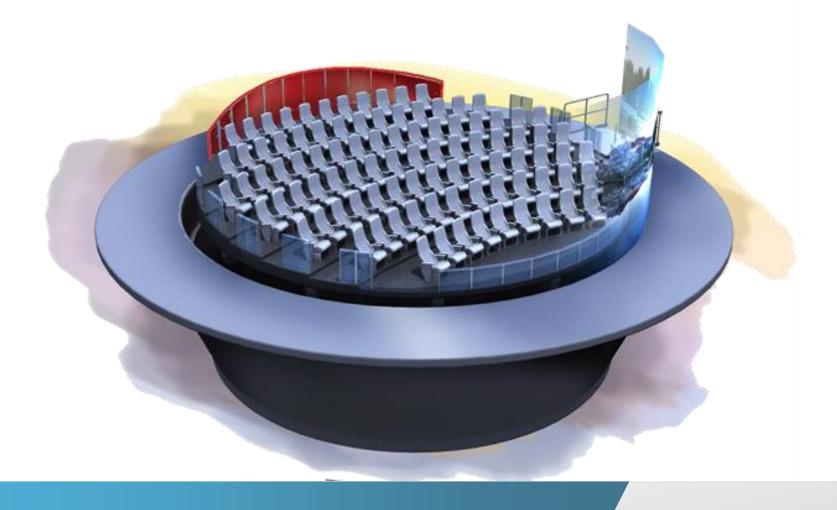


Manufacturing contracts

IP Master Licenses







II. Investment Highlights

Investment Highlights







Developing a Recurring Revenue Model by Leveraging IP

Robust Profitability Through a Recurring Revenue Model

- The Company's Co-ventures business unit, Dynamic Coventures, was launched in Q4 2017
- Leverages the Company's intellectual property and strengths as a supplier of iconic attractions and expands the Company's reach into new markets
- By partnering with major tourist destinations, the Company will co-own and operate award winning attractions in locations with high tourist traffic
- Expected to provide the Company with a highly profitable recurring revenue stream



Intellectual Property

Company holds more than

19 IPs for some of the best
in-class attractions



Expertise

Company has 20+ years of experience in the global theme park industry

Supported By

Blue-chip Customer Base



WARNER BROS.









Created 50+ attractions across the world

Co-venture Contracts

- The first Co-venture¹ was announced at The Island theme park (Smoky Mountains, Tennessee), which is ranked as the 6th most popular theme park in the USA²
- Strong project economics, expected payback period ~3 years and a 20+ years land lease
- 1. The Company holds an option to purchase a 50% interest in the Smoky Mountains Co-venture
- TripAdvisor 2019



Established Customer Relationships with Industry Leaders

Dynamic Attractions' customer base includes some of the world's largest theme parks in several locations

























The Company has received strong support from its clients

"When you build world-class attractions, you need world-class vendors like Dynamic."



"The design, engineering and fabrication were proven to be impeccable."





"The most popular and highest-rated attraction in the park."







#3 Strong Partnerships for Co-Ventures in Global Markets

The Co-venture business is a natural extension of the Company's business model, from manufacturer of ride systems, to designer of turnkey media-based attractions, and now to co-own and operate its own world class attractions in prime locations around the world

Strong Existing Relationships within China

Key Factors

Business success in China is highly dependent on relationships with local parties

China is expected to become world's largest theme park market by 2020

Enabled By

- James Chui, an Empire director and one of the Company's largest shareholders, has strong connections with Chinese industry. He is a director of multiple major companies in China
- Through its extensive network of relationships and contacts, DEI has identified potential Co-venture partnerships in China, and is following up to qualify many other prospects

Longstanding Experience in North America

- Consummated a significant partnership in the 6th most popular theme park in the USA: The Island in Pigeon Forge, Tennessee
 - The Co-venture attraction is scheduled to open in March 2021, featuring a 39-seat Dynamic Flying **Theatre**
 - The Company has an option to purchase a 50% interest in the Co-venture.

Supported By

Proven Exporting & Commissioning Expertise

Diversified Global Supply Chain

Internationally Experienced Team





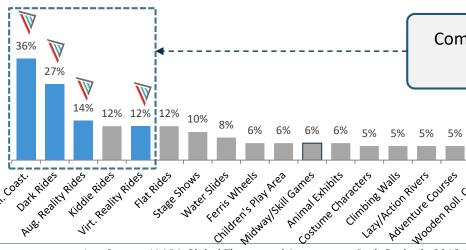
Compelling Industry Dynamics

Global Amusement Park Industry Overview¹

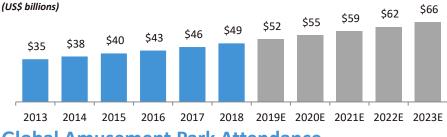
- Global theme and amusement park spending rose 6.8% in 2018 to US\$49 billion
- Attendance continued to be the principal driver of global spending, with a 3.4% gain in 2018
- During 2013-18, the theme and amusement park market outpaced global economic growth
 - Spending averaged a 6.3% CAGR² compared to the 4.8% average of the nominal GDP
 - Theme park spending is expected to stay constant for the 2018-23 period at 6.3% CAGR², again outpacing the projected 4.7% of global economic growth

Desired new attractions in next 1 to 3 years

(If the facility were to add one new attraction in the next one to three years, what would it be?

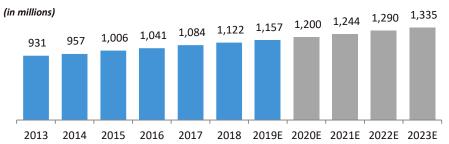


Global Amusement Park Guest Spending



Global Amusement Park Attendance

cable cars



Company is well positioned to capitalize on the future capital spending desires of Amusement Parks

3% 3% 3% 3% 3% 2% 1% 1% 1% 1%

arousels Trains Rides Rides Rides Arcales Shows Boats Pools Their Aritra Bumper Wave Performers Other

Anima Bumper Wave Performers Other



Source: IAAPA Global Theme and Amusement Park Outlook: 2018-2023

Compound Annual Growth Rate



Internationally Experienced Management Team



Guy Nelson

Chairman & CEO of Dynamic Entertainment

- Founded the company in 2006; Held various leadership position in the contract fabrication and construction business
- Experienced leader in international export markets
- Holds an MBA from Ivey Business School and a B.Comm from University of Alberta



Hao Wang

President & COO of Dynamic Attractions

- Joined the company in Q4 2017 and has been active in repositioning the company into a product vs. project based manufacturer, and strengthening the creation and development of innovative ride systems
- Previously held various executive leadership positions at a global, high-performance automobile design, engineering and manufacturing company for over 20 years
- Mechanical Engineer, University of Waterloo



Allan Francis

Vice President - Corporate Affairs & Administration

- Provides expertise in the areas of risk management, commercial management, acquisition due diligence and corporate governance
- Over 25 years of manufacturing and engineering business experience
- Holds an LLB from University of Manitoba, and MBA from Ivey School of Business



Michael Martin

Chief Financial Officer

- Joined Dynamic Entertainment Inc. in 2010 as Director of Finance and Corporate Controller
- Promoted to the role of Chief Financial Officer of Dynamic Entertainment in May, 2012
- CPA (CA) 2006



Cindy Emerick

Senior Vice President - Global Business Development

- 25+ years of progressive leadership experience in the theme park and attractions industry
- Leads Global Sales and Marketing for Dynamic Attractions rides systems and new product development
- B.Sc. Material Science & Engineering from Wright State University



Michael Carroll

Vice President & Executive Producer

- Joined Dynamic Entertainment in 2018; bringing his creative leadership skills to the Co-venture business unit and the iconic ride supply business
- Senior creative executive with 25+ years of International experience in the themed entertainment business
- Produced and directed 20+ media based attractions at three theme parks in the Middle East
- MBA from Crummer School of Business, Rollins College and B.Sc. In Ocean Engineering from Florida Institute of Technology



Jerry Pierson

Executive Vice President – Operations (USA)

- 30+ years of experience in in the themed entertainment industry in the US and abroad
- Currently runs the US operations based in Orlando and also heads the company's controls and electrical engineering department
- MBA from Crummer School of Business, Rollins College
- Associate of Science, Electronic Engineering from Pennco Technical College, Orlando



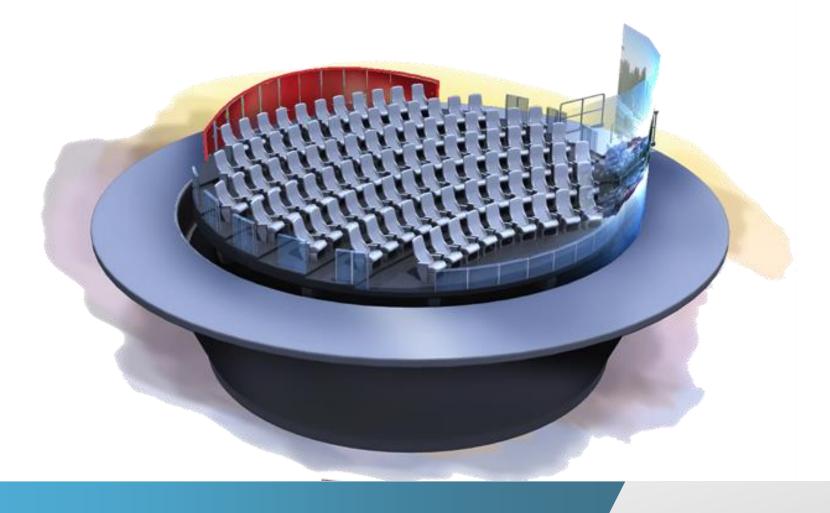
Steven Turner

Vice President - Operations (Canada)

- 30+ years experience in manufacturing and assembly
- Overseeing all manufacturing and assembly operations in Canada, managing quality, production optimization, facilities and leads new products launches
- GMI Engineering and Management Institute, Flint Michigan







III. Company Overview

Corporate Timeline



Empire Industries was founded in 2006 and undertook eight acquisitions in steel fabrication and manufacturing at an investment cost of \$80M in two years

2006



- Incorporated DA to continue to designing and building some of the most iconic rides for Disney and Universal, taking over responsibility for the ride business from Dynamic Structures
- Completed the design for the proprietary Dynamic Flying Theater and sold the first 2 installations in China

2011



- Dynamic Structures received a C\$13M contract to design and supervise the installation of the enclosure of the TMT¹
- Dynamic Attractions awarded 4 contracts to supply it's proprietary media-based attraction in South East Asia, and UAE

2015



- Hao Wang joined in Q4 2017 as President & COO of Dynamic Attractions
- Launched Dynamic Coventures, an initiative intended to create a recurring revenue and profit stream

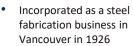


- Added \$11.5M of cash equity
- Converted \$3.4M of non-core assets into cash
- Re-acquired 26.5% of DEGL to own 100%
- Converted \$11.4M of convertible preferred shares into common shares
- Reduced Dec 31,2018 very stretched payables from \$45.0M to Sept 30, 2019 \$27.0M









Starting 2000 capitalized on its Engineering, designing, building experience in telescopes and complex structures to land several iconic rides for Disney and Universal





 Adjusted its strategy and expanded its proprietary product line of rides beyond the popular Dynamic Flying Theater to work with world class clients







 The Dynamic Motion Theater was proclaimed the '2016 Best New Attraction' by IAAPA²

- Dynamic Attractions opened an 80,000 sq. ft. Attractions
 Development Center in Orlando, Florida
- Spun out³ its Tornado
 Hydrovac truck business unit



- Dynamic Attractions agreed to a 5year strategic cooperation with a theme park conglomerate in Asia
- Dynamic Co-ventures announced the first Co-venture opportunity at The Island Theme Park
- Opened the newest robotic dark ride in Warner Brothers theme park in Abu Dhabi to critical acclaim









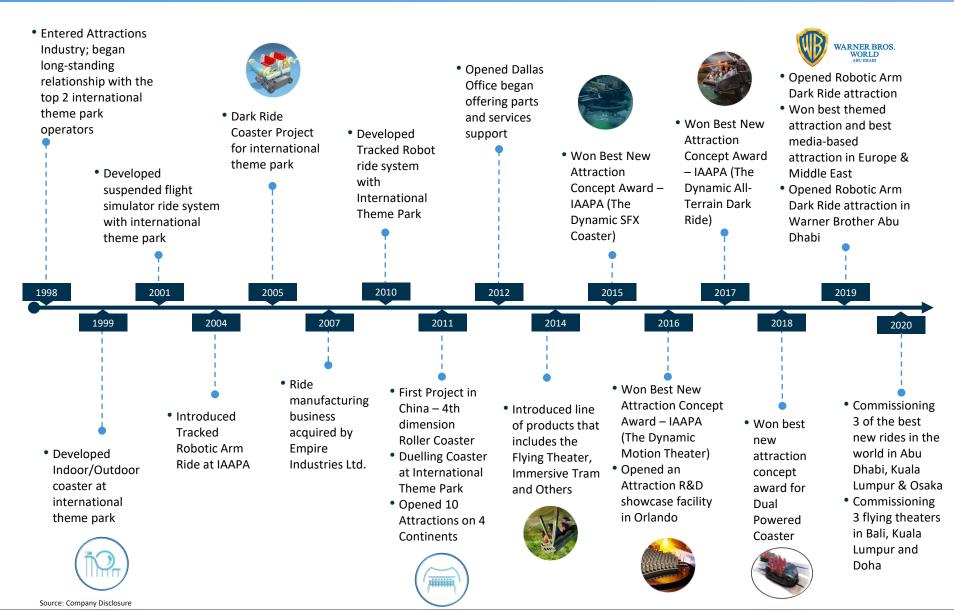
Source: Company's Annual Reports, Company Disclosure

- 1. Thirty Meter Telescope A massive 'next generation' telescope, 18 floors high and a 60 meters diameter. This project is a partnership between the US, Japan, China, India, and Canada 2. International Attractions and Amusement Parks Association
- 3. That non-core component of Dynamic Entertainment Inc. officially became its own TSX Venture Exchange publicly listed company, Tornado Global Hydrovacs Ltd., in July 2016





Key Dynamic Attractions Milestones

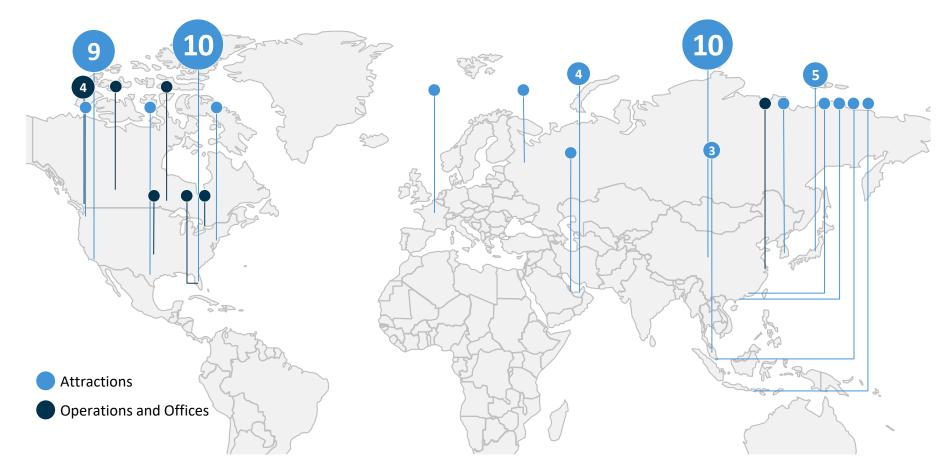






Global Footprint

- Delivered 50+ rides globally
- Robust investment levels by major industry players in rides and theme parks has created extraordinary demand for attractions
- DEI has averaged a \$230 million project backlog in the past three years, represents 2 years of production
 - Supported by a growing pipeline of prospective projects







Owns a Number of Patents on its Proprietary Ride Systems







Dynamic Attractions Overview

Business Overview

- 20+ years in the attractions business with 300+ employees world-wide
- Turnkey supplier of premium entertainment rides
 - Creates customized award winning systems for some of the world's most famous entertainment destinations
- Proprietary product lines
 - High tech, immersive theatres
 - Special effects roller coasters
 - Autonomous vehicle (tracked & trackless)
 - Independent drive and controlled "coaster vehicles"
 - Protected with international patents
- Parts and services
 - Provides parts for rides manufactured by DEI and others
 - Offers maintenance, consulting, and training services

Recent Development

 Dynamic Attractions' fourth Robotic Arm Dark Ride opened to a critical acclaim and received 2 awards: Best Media Based Attractions and Best Themed Attraction in the Middle East and Europe for 2019

Innovative and Proprietary Products







Dynamic Attractions Services



Complex Design & Engineering

Award winning designs and cutting edge product line provides customers with the best attractions and focus on exceeding our customers' expectations



Manufacturing of Ride Equipment

Precision engineering is matched with quality manufacturing and commodity procurement executed by an experienced team with talents that span multiple disciplines with the newest technology



Mockups and R&D

With new technologies and innovations being created daily,
Dynamic Attractions can provide its clients with space and resources to test ideas and attractions before they are installed onsite



Operations & Training

Working with parks and attraction owners to provide training and processes that enable operators to upgrade their existing rides, improve maintenance efficiency and reduce downtime



Parts & Service

The Parts and Service Division is uniquely qualified to handle any challenge. Whether it is a single hard-to-source part or performing a customer ride upgrade, the team strive to provide clients with the best possible customer service



Creative Service

The creative studio in Orlando includes creative design, full media production, SFX and Illusions, show project management for Co-ventures, animatics and flight emulation, inhouse marketing collaterals and CGI media production and project management





State-of-the-Art Manufacturing Facilities

The Company is in the process of repositioning shop capacity from fabrication to manufacturing

Vancouver Facility

Engineering & Manufacturing

22% reduction in square footage, eliminating the red facility in favour of the yellow/green facilities shown below.

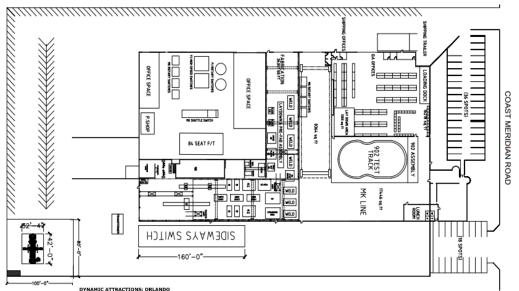
Shop: 132,226 sfOffice: 30,475 sfTotal: 162,701 sf

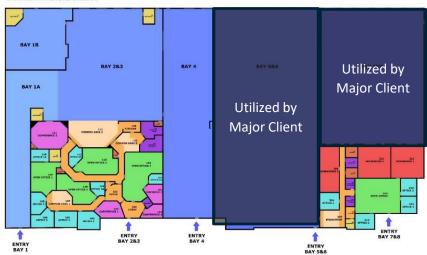


Orlando Facility

Show Support, Customer Centric Engineering, Parts & Service

Shop: 65,000 sfOffice: 15,000 sfTotal: 80,000 sf









Awards and Accolades

Consistently winning innovation awards



"Themed Attraction of the Year"

"Media-Based Attraction of the Year"

"Best Technology Applied to Amusement Rides"



"Advancing Technology Export Award"

"Best New Attraction Concept"

"Best New Product"



"Best New Attraction Concept"

"Innovations in Technology Award"



"Best New Attraction Concept"







"Best New Attraction Concept"











Coming Soon: Smoky Mountains Flyers

- Smoky Mountain Flyers is located at The Island in Pigeon Forge amusement park (Tennessee)
- It will feature a 39-seat Dynamic Flying Theatre and is scheduled to open in 2021
- The Island is a top destination in a dense tourism region near the Smoky Mountains which draws 11 million tourists per year
- Empire has an option to acquire a 50% share of this Co-venture.





Dynamic Flying Theatre Overview

Experience Overview

- Guest enters into what looks like a typical theater
- Once guests are buckled-in the show begins, the seats lifts into the air, transitioning from the horizontal seating arrangement to a vertical or stacked seating arrangement
- Due to the seating arrangement, every guest finds themselves to be fully immersed in the show
- The seats move in synchronization with the media resulting in an unmatched experience that can only be compared to flying



 Once the show is over, the theater returns to its original horizontal position, similar to a typical theater

Attraction Overview

High definition 4K projection on a spherical screen

Special Effects









Vibration Water Spritz

Construction Overview

Project Steps	Duration
Engineering and Detailing	12-14 weeks
Manufacturing and Fabrication	16-22 weeks
Factory Acceptance Test	6 weeks
Disassembly and Shipping	6-9 weeks
Site Installation	16-20 weeks
Test and Commissioning	2 weeks
Training and Operations run in	4 weeks
Total (Based on prior projects)	62-77 weeks







Dynamic is an Industry Leader in Flying Theatres



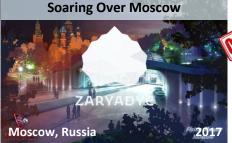
























Dynamic Co-ventures Investment Returns



Recurring profit and leverage drives strong return on investment and quick payback to investors

(Potential ~3-4 year payback)



Partner + 50% Equity¹ (Market Knowledge)

Destination

+ Debt \$13-16M²
Financing = Total Investment

Financial structure of the capital requirements will be negotiated between the local partner and Dynamic Entertainment Inc. on a case-by-case basis. Actual results may vary significantly from these numbers



Financial structure of the capital requirements will be negotiated between the local partner and Dynamic Entertainment Inc. on a case-by-case basis



Page 25

Represents the initial investment required to setup the Flying Theater, including movie production, preshow installation, general theme of the attraction (costs largely depends on the size of the theater.) Dynamic Attractions to be contracted to build the attractions in any Co-venture project

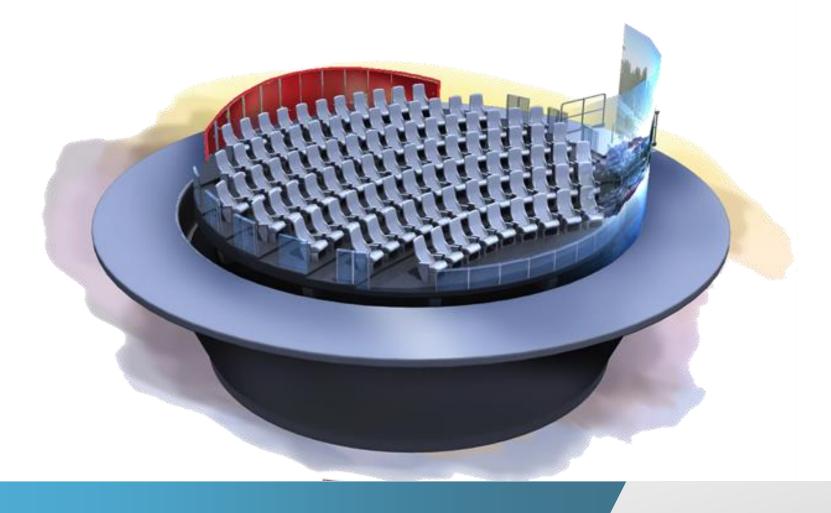
Indicative co-venture investment returns

USD \$ M	Dynamic's 72 Seat Theatre	Dynamic's 39 Seat Theatre
Riders per year	600,000	400,000
Gross Revenue	\$11.4 M	\$7.6 M
EBITDA	\$6.7 M	\$4 M
Capital Cost	\$16 M	\$13 M
Return on Capital Employed	35%	23%
Internal Rate of Return (unlevered)	39%	29%
Investment Payback	2.7 yrs	3.7 yrs

Empire's direct ownership of IP and in-house production talent helps to accelerate returns

Financial structure of the capital requirements will be negotiated between the local partner and Dynamic Entertainment Inc. on a case-by-case basis. Actual results may vary significantly from these numbers

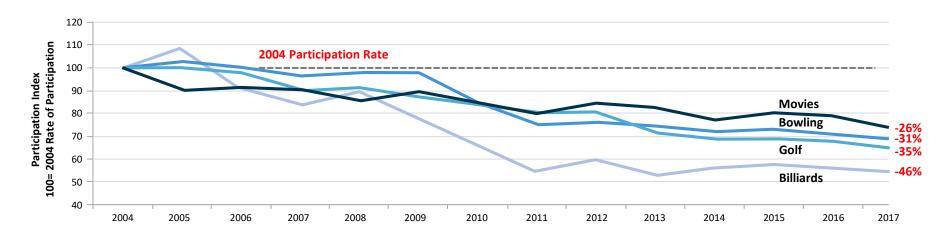




IV. Industry Overview

"Out-of-Home" competes with "In-Home" Entertainment

Participation Index of Selected Leisure Activities by US Population Ages 7+



Fidelity Range



Weak Project



Convenience

Attractions must be high fidelity, or they risk substitution to convenient alternatives

High Fidelity





Dynamic Entertainment Occupies the Sweet Spot

World class Shared Experiences

People Want to Build Social Capital

- Facilitates socialization and encourages repeat visits
- Experience economy is thriving in the digital age





Is it Instagrammable?

Popular Content & IP

Immersive Film Concerts & eSports

 Ability to leverage popular videogame, film and music studio IP to increase marketability



amazon













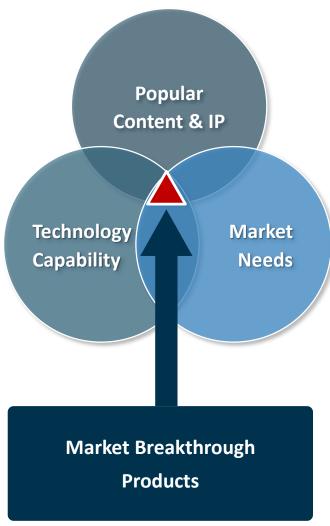


Immersive, Complex Technology

Media Based, High Tech Rides

Incorporates high fidelity film content or interactive gaming content, music & special effects









Global Amusement Park Industry Trends¹

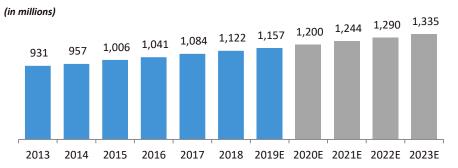
Global Amusement Park Industry Overview

- Global theme and amusement park market rose 6.8% in 2018 to US\$49 billion in spending
- Attendance continued to be the principal driver of global spending, with a 3.4% gain in 2018
- During 2013-18, the theme and amusement park market has outpaced global economic growth
 - Spending averages a 6.3% CAGR compared to the
 4.8% average of the nominal GDP
 - Theme park spending is expected to stay constant for the 2019-23 period at 6.3% CAGR, again outpacing the projected 4.7% of global economic growth
- Majority of the increase in global spending in 2019-23 will be driven by gains in attendance
 - Attendance is expected to grow at 3.6% CAGR comparable to 3.8% for 2013-18 period

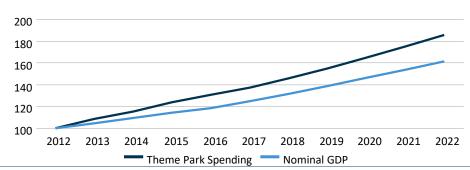
Global Amusement Park Guest Spending



Global Amusement Park Attendance



Global Amusement Park Spending vs Nominal GDP



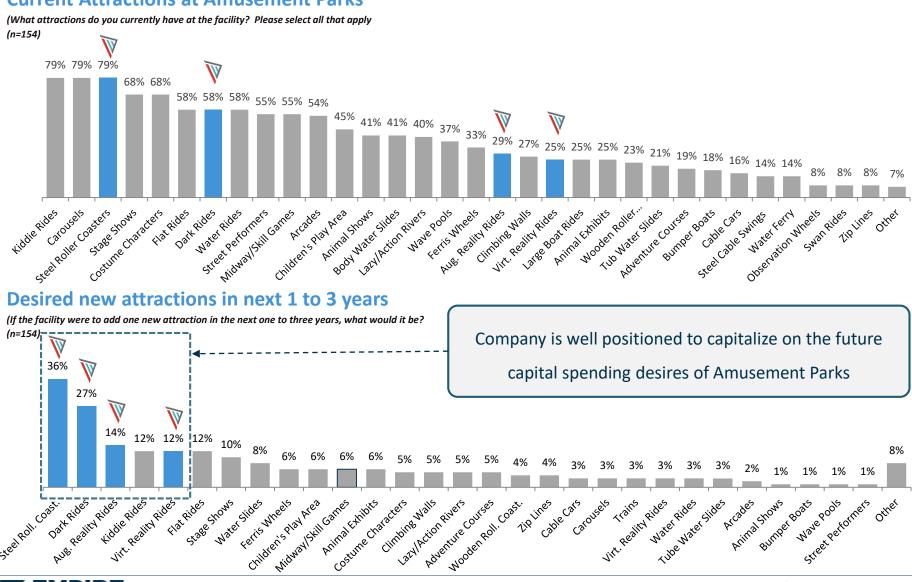




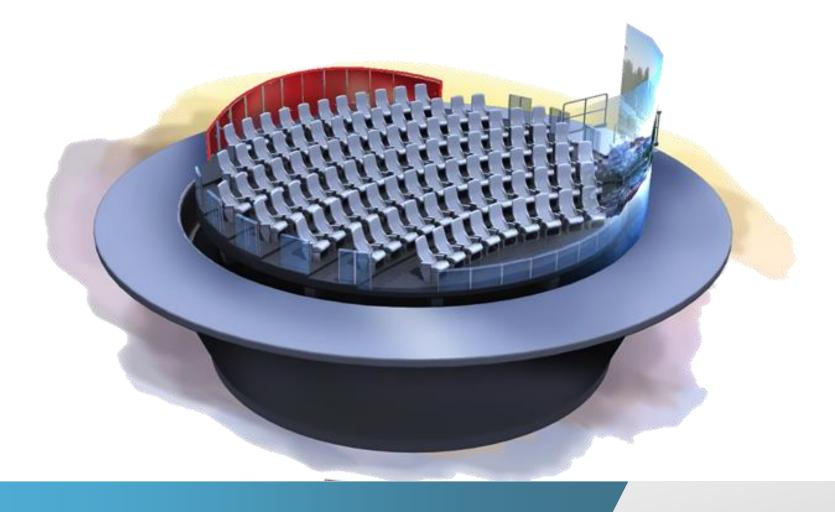


Global Amusement Park Industry Trends

Current Attractions at Amusement Parks







V. Financial Information

Strategic Pivots

Pivot #1 - Completed

- Change strategic focus to contract ride manufacturing while surviving the 2008 to 2011 recession impact on steel fabrication
 - Net Income loss of \$19.8M from continuing operations during the recession of 2008 -2012
 - Net Income loss of \$20.7M from discontinuing steel fabrication operations
- Dividend Tornado Trucks to Empire Shareholders in 2016 for gain on sale of over \$5.0M
- Generated \$63.7MM of EBITDA since 2006, excluding losses from first generation jobs. Used to finance the business and to fund the R&D for the first generation jobs, \$24.2MM of which has been expensed
- Invest in proprietary ride IP and attraction knowhow to supplement Universal & Disney build to print work.

Pivot #2

- Recapitalize to strengthen balance sheet
- Position the Company for continued global leadership in ride design and manufacturing. Increased from 50 ride business employees in 2008 to over 300 employees now
- Leverage attraction IP and know-how with co-venture investments

Effect of Pivot on Employment

Number of Employees		
	2008	Current
	Total	Total
Rides (Vancouver)	50	278
Rides (Orlando)	0	25
Co-ventures (Toronto)	0	3
Corporate	7	7
Steel Fabrication (Parr)	25	25
Fabrication (Vancouver)	50	0
Steel fabrication (EIW)	600	0
Manufacturing (Tornado trucks)	70	0
	802	338

Ride employees have grown from 50 when Dynamic Structures was acquired to over 300 Post recession of 2009, divested or reduced over 700 employees in non-core businesses

Future

- Co-ventures
- Media Based Attractions sales
- Custom Ride Sales

CPC Qualifying Transaction

- Construction Boom Western Canada and Steel Fabrication
- Completed \$45 Million of acquisitions in this period

2006 2008

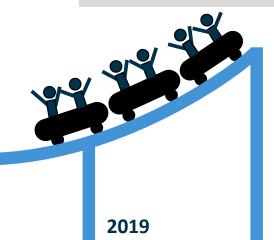
Contraction

- Start of Recession
- Survival Mode
- Begin Exit steel fabrication business

Rides Business

2012

- Development of proprietary IP in ride design and manufacture
- Focus on major rides for Disney & Universal



9.D

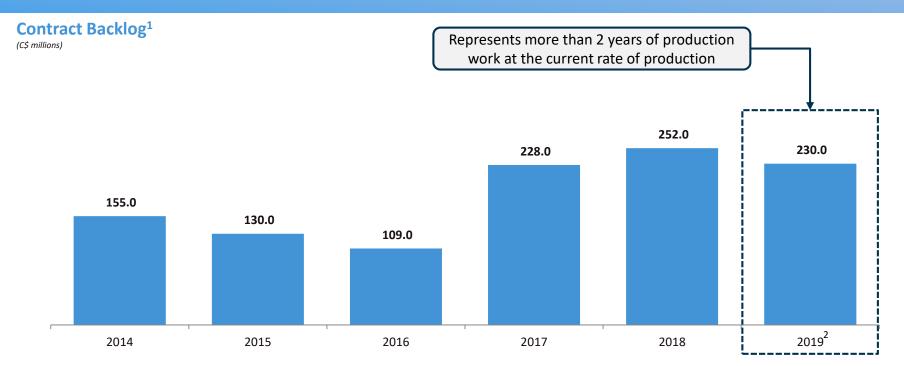
2015

- R&D investment into first generation rides
- Complete divestiture of steel fabrication





Project Backlog: Demand continues to be strong



Key Highlights

- Averaging \$230 million contract backlog in the past three years
- Less than 10% of this backlog consists of the three first-generation projects that carry no future margin with the expected losses already recognized in 2017, 2018 and 2019 results
- The contract backlog is expected to be replenished by the opportunities currently in the sales pipeline³
- In addition to its existing sales pipeline of potential new projects, the Company is continuing its business development efforts to identify and establish future projects
 - 1. Contract backlog is work under contract where the associated work has not yet been performed and the associated revenue has not yet been recognized.
 - 2. As at September 30, 2019
 - 3. Sales pipeline is composed of potential future projects that have been identified by the Company's sales force,





Share Capitalization

Share Capitalization

Common Shares Outstanding

Common Shares at Oct. 16, 2019	103,142,678
Preferred Shares Exchanged for Common Shares	32,906,161
Private Placement	23,780,487
Warrants Exercised for Common Shares	3,500,000
Pro Forma Common Shares Outstanding	163,329,326

NI	~+~	_
IV	OIE:	•

Per Dec. 31, 2019 ne	ws release: 100% of Preferred holders converted to common
Per Dec. 30, 2019 ne	ws release: Issued Common Shares for gross proceeds of \$9.75m
Exercised at \$0.50	

Other Dilutive Securities

Fully Diluted Equivalent Common Shares

Options Warrants	4,457,067
Total Dilutive Securities	7,611,110 12,068,177

Notes

175,397,503

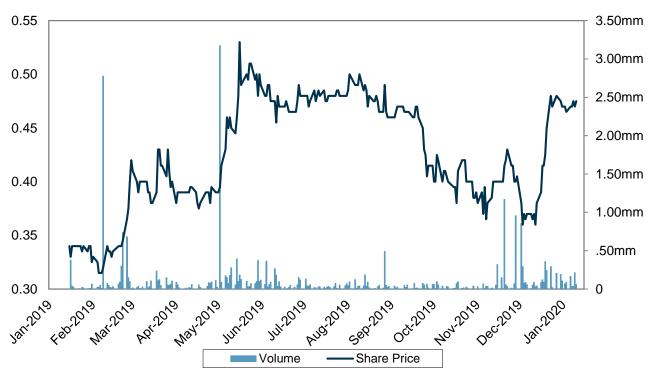
As of November 26, 2019. Average Exercise Price: \$0.45 \$0.75 exercise price

Source: Company Disclosure





Capital markets information



Stock Price: 52 week high/low	\$0.54/\$0.31
Number of Shares	163.5 million
Avg. Daily Trading Volume (last 6 months)	60K
Market Cap (January 13, 2020) \$76.8 millio	on (\$0.47/share)

Annual Revenues (TTM Sept. 30, 2019)	\$120 million
Annual Adj. EBITDA (TTM Sept. 30, 2019)	\$(13.8) million
Annualized Q3 2019 EBITDA	\$8.4 million
Long Term Funded Debt (Sept 30, 2019)	\$35.5 million

Third Quarter 2019 Financial Highlights

CDN \$ M	Q3 2019	Q3 2018	YTD Q3 2019	YTD Q3 2018
Revenue	\$27.0	\$51.8	\$95.5	\$116.5
Adjusted EBITDA	\$2.1	\$1.7	\$6.0	\$3.6
Adjusted EBITDA %	7.9%	3.2%	6.3%	3.1%
Net Income (loss)	(\$3.4)	\$0.2	(\$1.8)	\$(2.0)
Net Income (loss)/ Share- Basic	(\$0.03)	\$0.00	(\$0.02)	\$(0.02)



Industry Comparables

Ś
ē
Ε
₫
<u>S</u>
\gtrsim
<u> </u>

Comparables

	Market	Total Revenues	Market Cap /
	Capitalizations	[LTM]	Total Revenues
	(\$ millions)	(\$ millions)	[LTM]
Disney (NYSE)	340,394.4	90,850.1	3.7x
Comcast (NasdaqGS)	267,216.1	141,544.3	1.9x
Evergrande (SEHK)	49,261.6	74,142.0	0.7x
Six Flags (NYSE)	3,969.2	1,953.7	2.0x
Cedar Fair (NYSE)	4,021.0	1,916.3	2.1x
Viad (NYSE)	1,761.2	1,759.4	1.0x
IMAX China (SEHK)	1,008.8	163.6	6.1x
Brogent Technologies (GTSM)	437.1	91.2	4.8x
Sansei Technologies (TSE)	194.4	582.6	0.3x
Empire Industries (TSXV)	77.6	119.9	0.6x

38

Key capital events

Nov 2017	\$3.9 M rights offering at \$0.50/share
Dec 2017	\$3.0 M subscription receipts at \$0.50/share
Dec 2017	Jolly Admire purchases 26.5% of DEGL
May 2018	\$5.0 M private placement at \$0.45/share
June 2018	Shareholder warrants exercised; \$1.7 M at \$0.272/share
April 2019	\$38.5 M debt financing, resulting in \$19.5 M in incremental cash
May 2019	\$7.55 M of 8% Convertible Preferred Shares
Oct 2019	\$1.0 M proceeds at \$0.50/share from common share warrants exercised
Nov 2019	Re-acquired 26.5% of DEGL from Jolly Admire for 381,000 Convertible Preferred Shares
Dec 2019	Sold \$3.0 M of Tornado Shares for cash
Dec 2019	\$9.75 M private placement at \$0.41/share
Dec 2019	\$0.75 M proceeds at \$0.50/share from common share warrants exercised;

eliminating the company's future dividend obligations

100% of \$11.36 M of Convertible Preferred Shares were exchanged for 32.9 M common shares,

Dec 2019





Why invest now?

- Empire's global customers are making unprecedented investments in new attractions
- Empire's high demand because of its attractions industry leadership position, proprietary products & IP
- Empire has recently strengthened its balance sheet, pivoted out of its challenged legacy businesses and invested heavily in building its world class, proprietary IP
- Empire has approximately two years of contract backlog in the ride business, and its co-venture initiative is designed to deliver recurring revenue & profit







ICONIC ATTRACTIONS FOR TOP DESTINATIONS

Thank you



empind.com

TSXV: EIL

OTC: ERILF

