Financial Results Presentation

Second Quarter for FYE Mar. 2021

November 18, 2020



I. Second Quarter Financial Results Summary and Financial Forecast for FYE Mar. 2021

- 1. Highlights of Financial Results for the First Half
- 2. Second Quarter Results (July 1 to September 30)
- 3. Trend in Quarterly Consolidated Performance
- 4. Business Environment by Segment
- 5. FYE Mar. 2021 Forecast

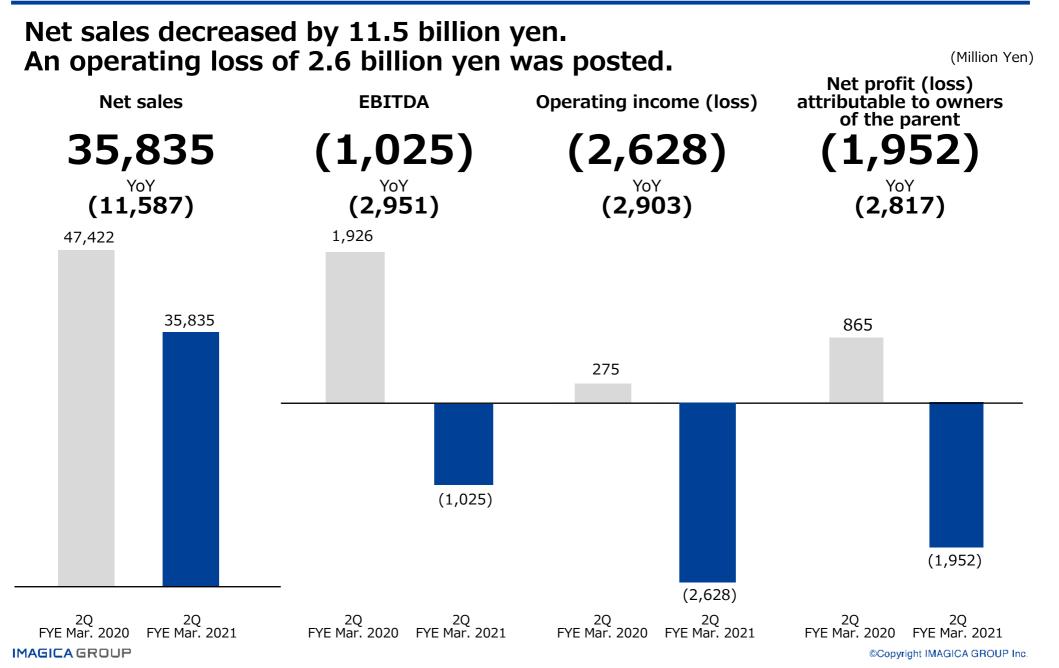
II. Progress on Priority Measures for FYE Mar. 2021

- 1. Five Key Strategies and Priority Measures for FYE Mar. 2021, announced in June 2020
- 2. Develop a New Global Strategy
- 3. Propose New Ways to Provide Entertainment
- 4. Innovate in Video Production Processes
- 5. Utilize Imaging in the Industrial World
- 6. Conclusion

^{*} The notation for fiscal years in this presentation is abbreviated as follows: Fiscal year ended March 31, 2021 \rightarrow FYE Mar. 2021

I Second Quarter Financial Results Summary and Financial Forecast for FYE Mar. 2021

- I Second Quarter Financial Results Summary and Financial Forecast for FYE Mar. 2021
- 1. Highlights of Financial Results for the First Half



- I Second Quarter Financial Results Summary and Financial Forecast for FYE Mar. 2021
- 2. Second Quarter Results (July 1 to September 30)

Both net sales and losses improved in the second quarter, compared to the first quarter.

	1Q	2Q (July 1 to September 30)		1H
(Million Yen)	Actual	Actual	% Change from 1Q/ Change from 1Q	Actual
Net sales	16,855	18,980	12.6%	35,835
Operating loss	(1,868)	(760)	1,108	(2,628)
Ordinary loss	(1,942)	(986)	956	(2,928)
Net loss attributable to owners of parent	(1,213)	(739)	474	(1,952)
EBITDA (Reference)	(1,063)	37	1,101	(1,025)

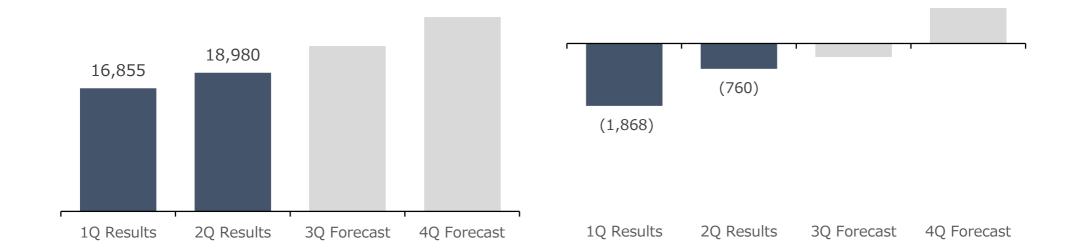
- I Second Quarter Financial Results Summary and Financial Forecast for FYE Mar. 2021
- 3. Trend in Quarterly Consolidated Performance

Improvement in both net sales and operating income to the same level as last year is anticipated in the fourth quarter.

(Million Yen)

Net sales

Operating income



- I Second Quarter Financial Results Summary and Financial Forecast for FYE Mar. 2021
- 4. Business Environment by Segment

Further improvement in the business environment is expected in the third quarter onward.

Segments	Trend (vs. 1H)	Comments
Content Creation	Improvement	 (Positive) Release of feature film productions will be scheduled in the third quarter onward. (Positive) Resumption in shooting of TV commercials will continue. (Neutral) It is still unclear whether there will be large live-music performance projects, but online streaming of performances with no audience will proceed.
Production Services	Domestic: Improvement Overseas: Slight improvement	 (Positive) Digital cinema services will rebound as theaters reopen. (Positive) J.LEAGUE resumed in the second quarter and other sports will also resume. (Neutral) International media services (localization) will struggle in the U.S. and various countries in Europe due to the spread of COVID-19. Asia will rebound.
Imaging Systems & Solutions	Improvement	 (Positive) Orders from TV broadcasters are expected in the fourth quarter and maintenance services will increase. (Positive) Online delivery system demand will increase amid the remote production environment. (Neutral) The demand for high-speed cameras will be strong in Asia, but it is still unclear what conditions in Europe and the U.S. will be.

- I Second Quarter Financial Results Summary and Financial Forecast for FYE Mar. 2021
- 5. FYE Mar. 2021 Forecast

Continued improvement is anticipated in the third quarter onward.

(MAIII X/X	FYE Mar. 2020	FYE Mar. 2021				
(Million Yen)	Actual	1H	YoY	Full Year Forecast	YoY	YoY ratio
Net sales	94,090	35,835	(11,587)	84,000	(10,090)	(10.7%)
Operating income	1,351	(2,628)	(2,903)	(2,200)	(3,551)	_
(Operating margin)	(1.0%)	(-)	_	(-)	-	
Ordinary income	416	(2,928)	(2,736)	(2,650)	(3,066)	_
Net profit (loss) attributable to owners of parent	664	(1,952)	(2,817)	(1,150)	(1,814)	_
Earnings (Loss) per share (Yen)	15.05	(44.05)	(63.69)	(25.91)	(40.96)	_
EBITDA (Reference)	4,706	(1,025)	(2,952)	1,255	(3,451)	(73.3%)

II Progress on Priority Measures for FYE Mar. 2021

- II. Progress on Priority Measures for FYE Mar. 2021
- 1. Five Key Strategies and Priority Measures for FYE Mar. 2021 (announced June 24, 2020)

Key StrategiesAreas of investmentin the future -

- 1. Develop a new global strategy
- 2. Improve profitability of existing businesses
- 3. Transition to a new business model
- 4. Create and develop new businesses
- 5. Develop human resources and promote workstyle reform

Priority Measures for FYE Mar. 2021

Develop a new global strategy

Propose new ways to provide entertainment

Innovate in video production processes

Utilize imaging in the industrial world

E2E service in Japan

- II. Progress on Priority Measures for FYE Mar. 2021
- 2. Develop a New Global Strategy (1) Overall Picture

Pixelogic became a consolidated subsidiary as of October 1st

→Pixelogic performs key role in E2E Service and IMAGICA GROUP accelerates a globally integrated management.

Major Hollywood studios

TV broadcasting stations

OTT

Aim to Other Asian Countries

Localization function in E2E service

^{*} E2E (End-to-End) Service:
Integrated services encompassing localization (subtitling, dubbing) and distribution provided after the original production of a feature film, etc. is completed

- II. Progress on Priority Measures for FYE Mar. 2021
- 2. Develop a New Global Strategy (2) Pixelogic Company Overview

Company name	Pixelogic Holdings LLC	Business description	Provides integrated localization and distribution services (E2E Service) for entertainment content (feature films and dramas series etc.) mainly to major Hollywood studios, broadcasters and digital platforms
Date established	July 19, 2016		
No. of employees	Approx. 600		
Net sales	6,769 million yen (FY2019)		
Officers	Masakazu Morita, Shunjiro Nagase, Masashi Nakamura (IMAGICA GROUP) John Suh, Robert Seidel		(OTT/streaming services).

Headquartered in Los Angeles (Burbank and Culver City), Pixelogic also has UK operation in London and technology development team in Cairo, Egypt.



- II. Progress on Priority Measures for FYE Mar. 2021
- 2. Develop a New Global Strategy (3) Changes in External Environment

Expanded the video streaming platform







- ✓ Increase of original content produced by OTTs
- ✓ Diversification of distribution/release windows



Growing Demand for E2E Service

- II. Progress on Priority Measures for FYE Mar. 2021
- 2. Develop a New Global Strategy (4) Advantages of Pixelogic
 - 1. Growing demand for E2E service by major Hollywood studios and OTT.
 - 2. Increasing requirements for capability to handle for diverse distribution formats with a short turnaround and high-level security.



Unique Position

One of the few companies that can provide E2E Service globally.

→ Key factor to expand IMAGICA GROUP's global presence.

Technical Capabilities <u>Capable engineers</u> and <u>internally developed systems</u> that enable <u>seamless</u> E2E workflow.

→ Shorter turnaround and higher-level security requirements

Customer base

Strong relationships with industry leading content owners including major Hollywood studios and OTTs.

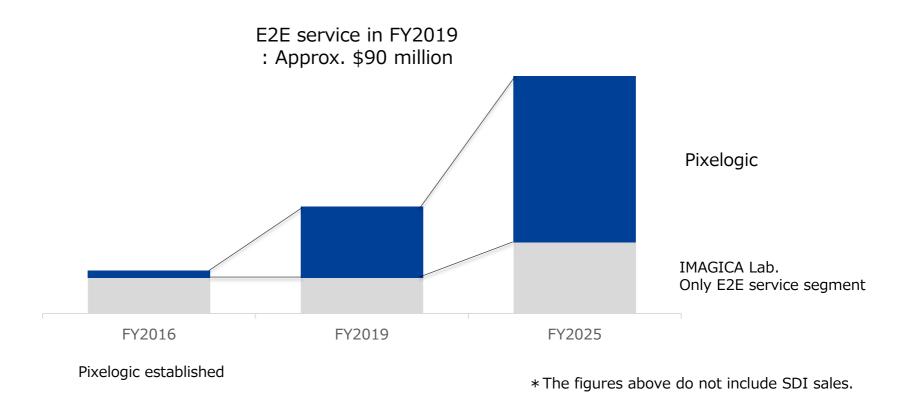
→ Essential to global business expansion of IMAGICA GROUP.

- II. Progress on Priority Measures for FYE Mar. 2021
- 2. Develop a New Global Strategy (5) Vision

Scale the business of E2E Service as a whole Group

Target CAGR 10%+

Trend in Net Sales Growth for Pixelogic and IMAGICA Lab. (E2E service segment)



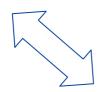
- II. Progress on Priority Measures for FYE Mar. 2021
- 3. Propose New Ways to Provide Entertainment (1) Business Model

Target business expansion in the entertainment technology business segment by concentrating Group "creativity x technology," mainly in IMAGICA EEX.

Talent agencies, etc.

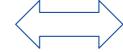
Artists,

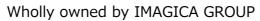
Performers · · ·



IMAGICA EEX







- Business planning & promotion
- IP development & investment
- Project management

ROBOT P.). C. S.

P.). C. S.

infos

imagica

COSMOSPACE

Photron

Group companies engaged

in the entertainment business.

Streaming platforms

^{*} Entertainment Technology:

Refers to the use of live viewing, 5G, video streaming, AR/VR, and other state-of-the-art technologies to provide a more enjoyable entertainment experience and new innovations in technology or the entire business.

- II. Progress on Priority Measures for FYE Mar. 2021
- 3. Propose New Ways to Provide Entertainment (2) First Half Business Results

1. XR stage for online streaming fashion show(Sep. 5)

Produced online streaming fashion show using XR technology for "The 31st Mynavi TOKYO GIRLS COLLECTION 2020 AUTUMN/WINTER ONLINE" on September 5.

2. Online streaming live performance (Aug. 22)

Produced online streaming live performance using 360 degree giant LED vision that enabled viewers to participate in "ALLE JAPAN TSUYOSHI NAGABUCHI LINE LIVE VIEWING", which was streamed by LINE Corporation for a fee.





© Mynavi TOKYO GIRLS COLLECTION 2020 AUTUMN/WINTER ONLINE

- II. Progress on Priority Measures for FYE Mar. 2021
- 3. Propose New Ways to Provide Entertainment (3) Second Half Initiatives

Our proposals were selected for the Project to Strengthen Earning Capacity of Cultural Arts led by the Agency for Cultural Affairs (¥483 million in aid).

We plan to implement six projects on following four themes

- 1. High-definition live viewing on wide screen
- (Live viewing of live music and theatrical performances, etc.)
- 2. Planetarium screening (Showing visual contents on a dome shape)
- 3. XR live streaming (Streaming using XR and other state-of-the-art technologies)
- 4. Natural 3D imaging (Showing 3D films that can be viewed with the naked eye)









Aim for full-scale businesses from next year onward.

3. Propose New Ways to Provide Entertainment (4) Future Business Development and Scale

Targeting ¥5 billion in the entertainment technology business in 2025

To develop new business only IMAGICA Group can produce by leveraging its unique capability of "Creativity x Technology".



1. High-definition live viewing Planning and operating theater-style live viewing through collaboration



2. Experiential theme park
Planning and operating an experiential theme park using
imaging technology

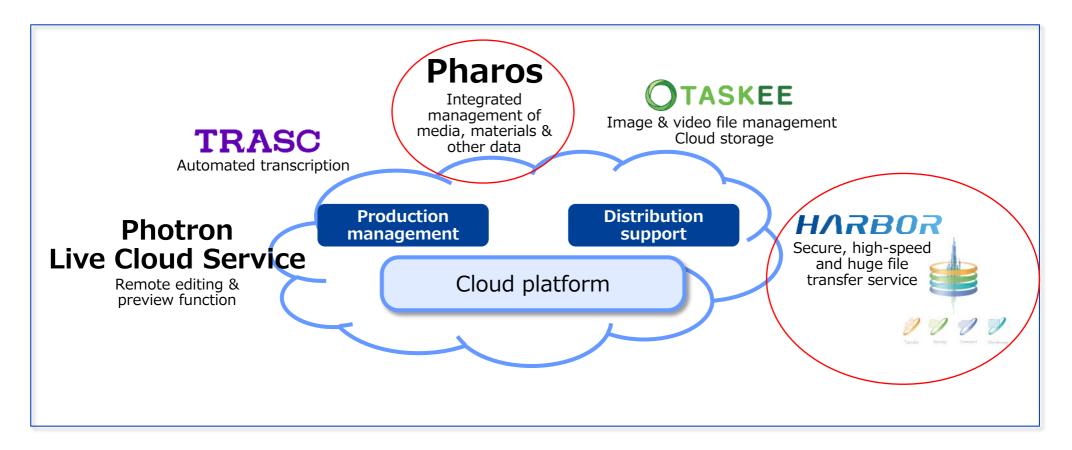


3. Online streaming of live performances
Online live streaming using XR and other state-of-the-art technologies

- II. Progress on Priority Measures for FYE Mar. 2021
- 4. Innovate in Video Production Processes (1) Conceptual Diagram of Cloud Service

Provide all video production processes on the cloud

- Respond to advances in new forms of video production due to the COVID-19 pandemic.
- Make progress on the platform business concept.

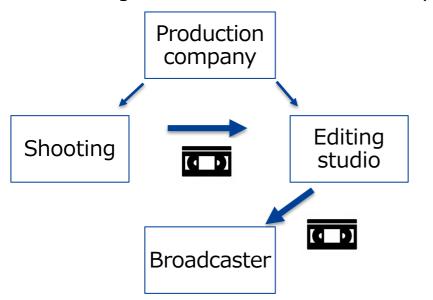


- II. Progress on Priority Measures for FYE Mar. 2021
- 4. Innovate in Video Production Processes (2) Introduction of Case 1: C.M.Harbor

"C.M.Harbor", an online delivery system for TV commercials.

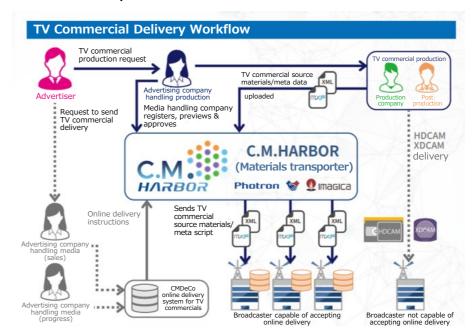
Conventional Method

Tapes containing commercial source materials are delivered in many ways, including bike courier and hand delivery.



Current Method

Various commercial production processes are completed online.



The COVID-19 pandemic has had a ripple effect on online delivery system.

C.M.HARBOR has a 30% share of the industry and aims to expand this share further.

- II. Progress on Priority Measures for FYE Mar. 2021
- 4. Innovate in Video Production Processes (3) Introduction of Case 2: Pharos

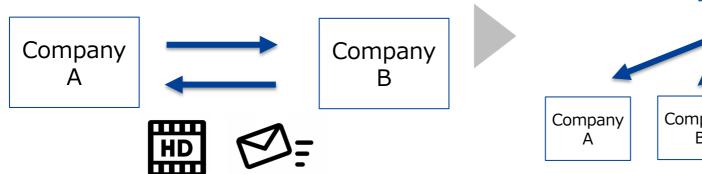
"Pharos" supports Cloud production workflow

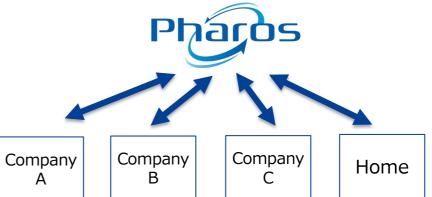
Conventional Method

Visual data are managed on the server for the video editing tools. Visual data is distributed via physical media or by sending files.

Future Method

Various kinds of visual data are managed and accepted/delivered on the cloud, regardless of the types of video editing tools used, and file conversion is also possible.





The COVID-19 pandemic is also having a ripple effect on the video production workflow online.

We launched this service in November and aim for top share.

- II. Progress on Priority Measures for FYE Mar. 2021
- 5. Utilize Imaging in the Industrial World (1) Expansion from Existing Areas

New Challenges in the Optical Measurement Area

Existing areas

High-speed camera Polarization camera 6D-MARKER

Expand product areas

Fine tune to the needs of the new area

E.g.:

Ultra compact pencilshaped camera head, highspeed camera equipped with wireless capability

Expand areas of use



Use IoT & AI

Vehicle inspection area

Collision safety performance testing

Visualization of combustion

■ FA area

High-speed monitoring system

Optical measurement area

 Development of polarization elements , and measurement systems.



CRYSTA



Polarization interferometer



KAMAKIRI

 Used to evaluate and and inspect distortion of the transparent film used on LCD televisions and smartphones

- II. Progress on Priority Measures for FYE Mar. 2021
- 5. Utilize Imaging in the Industrial World (2) Acquisition of shares in Photonic Lattice, Inc.

PHOTRON LIMITED acquired 100% of the shares in Photonic Lattice, Inc. This will the expansion of Optical Measurement Business.

Photonic Lattice, Inc. is a technology venture company from Tohoku University, which excels in photonic crystal designing and manufacturing of Photonic Crystal.

Technological Advantage Photonic Lattice is one of the few companies in the world that can design and mass produce Photonic Crystals.

Basic Patents

Photonic Lattice holds highly effective patents of photonic crystals and polarization cameras.

Joint Development with Photron

Photonic Lattice has engaged in joint development of polarization cameras and other devices with the Optical Measurement Divisions of PHOTRON for more than 10 years.

Controls light pass, and direction via a highly flexible 3D nano structure.

^{*} A Photonic Crystal is an artificial crystal that can controls light path and direction of light. It is expected to be used in the field of optical multiplexing communication (5G), and Optical Measurement area.

- II. Progress on Priority Measures for FYE Mar. 2021
- 5. Utilize Imaging in the Industrial World (3) Purpose of Share Acquisition

Purpose of share acquisition: To expand the optical measurement business of PHOTRON LIMITED

Build a more closely integrated relationship between the two companies in development, sales, manufacturing, and management.

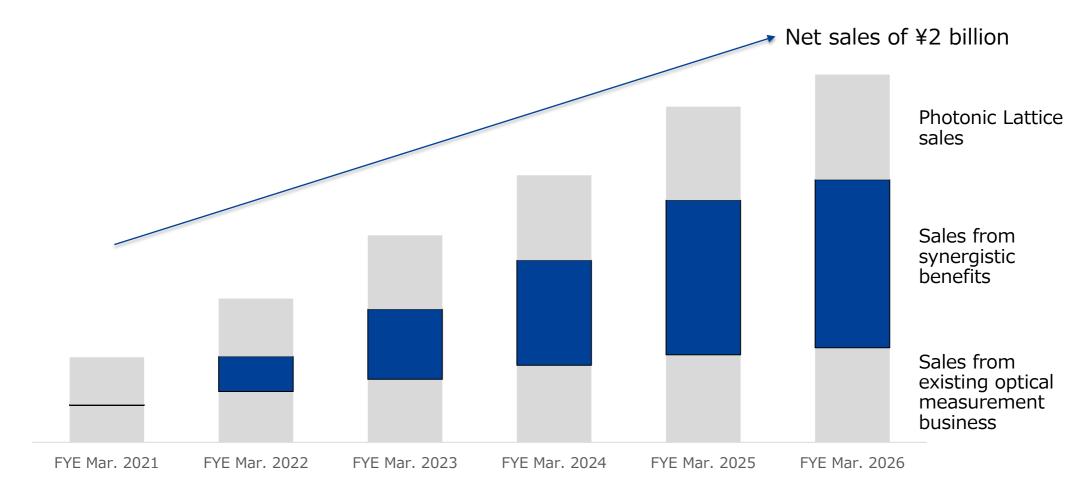


- Secure a stable supply chain, shorten development lead time, and improve manufacturing quality.
- Develop and sell new products in the optical measurement area, using the technology of Photonic Lattice.
- Engage in new product development in the optical communications and semiconductor manufacturing sectors where market growth is anticipated and pursue global market expansion.

- II. Progress on Priority Measures for FYE Mar. 2021
- 5. Utilize Imaging in the Industrial World (4) Vision Targeted by the Optical Measurement Business

Target net sales of ¥2 billion in 2025 through synergistic benefits.

Image of growth in the optical measurement business of PHOTRON LIMITED



6. Conclusion

Invest in the future.

Curb unnecessary and non-urgent investment, And steadily implement priority measures for FYE Mar. 2021

Develop a new global strategy

Propose new ways to provide entertainment

Innovate in video production processes

Utilize imaging in the industrial world

Feature film productions and drama productions to be released in the third quarter onward

STAND BY ME Doraemon 2 Nov. 2020 release Alice in Borderland
Exclusive streaming on
NETFLIX from Dec. 10

Pocket Monsters the Movie: Coco

Dec. 25 release

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