Supplementary information

Financial results briefing for the Q4 of FY2018

November 13, 2018 GMO Payment Gateway, Inc. (3769: Tokyo Stock Exchange section - 1)

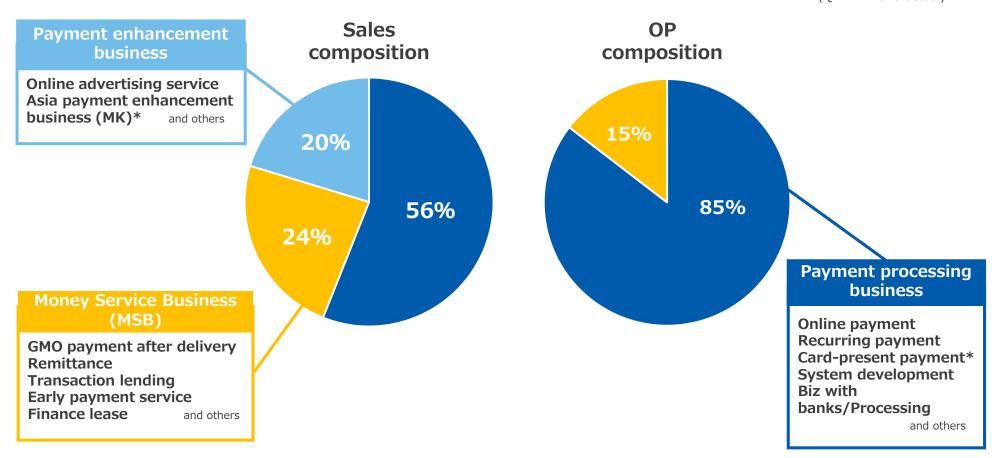


https://corp.gmo-pg.com/en/

Three business segments

Continuing 25% OP growth based on payment processing and peripheral businesses

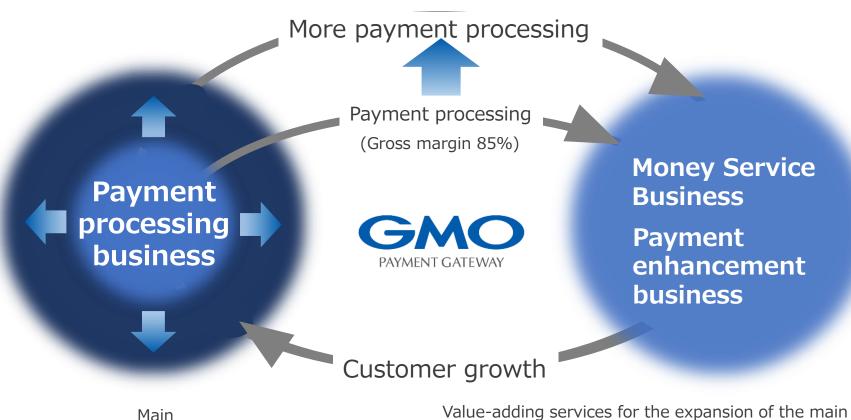
(Q1-4 FY2018 actual)



*MK : MACROKIOSK GMO-FG: GMO Financial Gate, Inc.

Our ecosystem

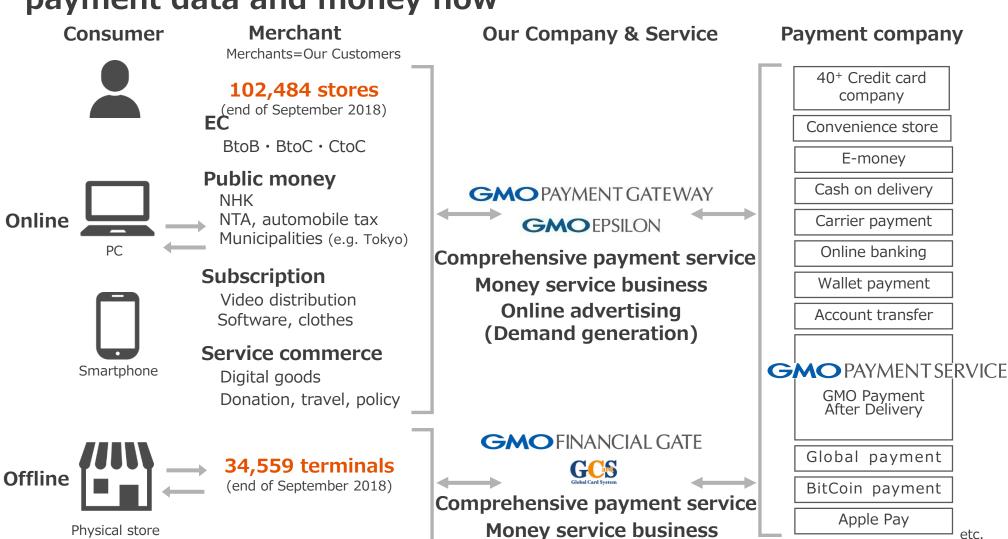
An ecosystem where our value-adding services benefit our main business so both continue to grow



business

Business outline - the role of our group

Connecting merchants and payment companies on contract, payment data and money flow



Revenue structure of credit card payment

Revenues determined by merchant type/size

■ Our four revenue types

1

Initial (Initial revenue)

Initial introduction fees

Coefficient: Number of new merchants acquired Revenue: Number of new merchants acquired × _Yen (at the time of introduction)

2

Stock (Monthly revenue)

Customer support and maintenance fee

Coefficient: Number of merchants Revenue : Operating merchants × _Yen

3

Fee (Transaction processing revenue)

Fee based on transaction volume

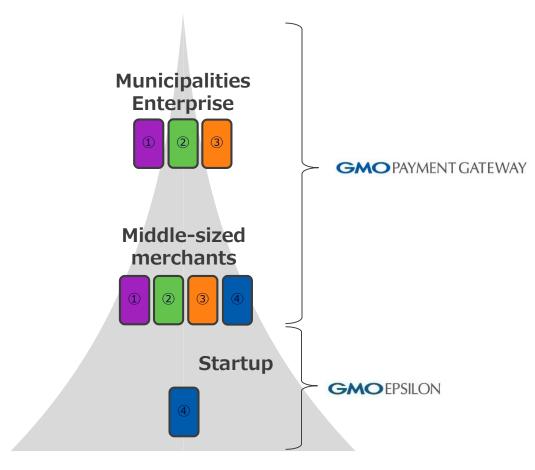
Coefficient: Number of payments processed Revenue : Number of payments processed × _Yen

4

Spread (Merchant acquiring service revenue) Fee based on transaction value

Coefficient: Amount of payments processed Revenue : Amount of payments processed \times $_\%$

■ Revenues by merchant type/size

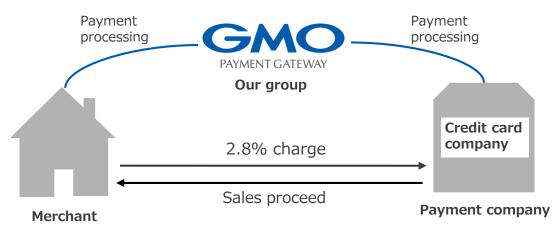


Two types of contracts

We introduced a new contract system and changed the flow of sales proceed

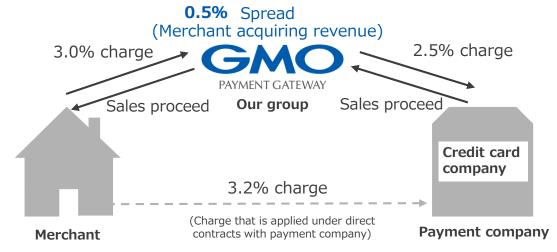
Direct contract

mainly for large companies and municipalities



Representative contract

mainly for SME's but covers some large companies



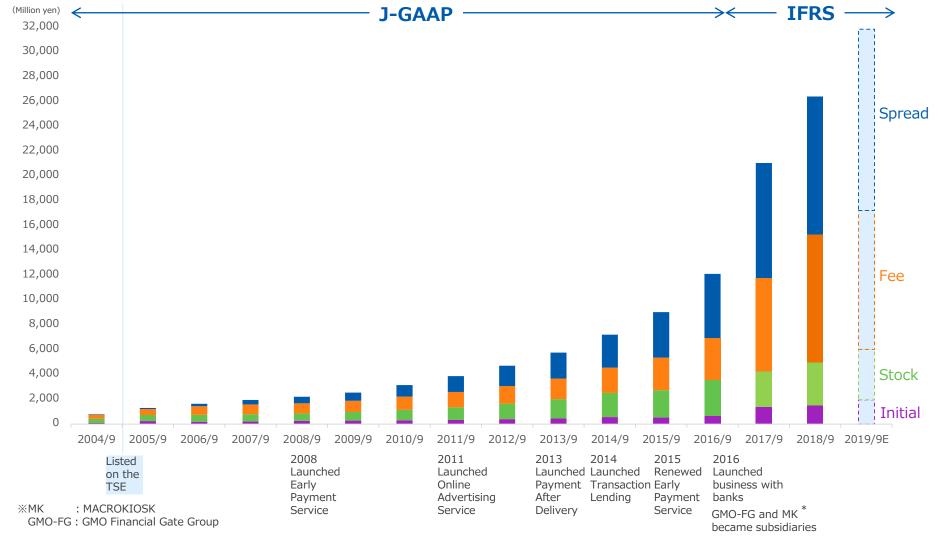
^{*}Numbers are provided for illustration purposes only.

← Flow of sales proceed/charge



Revenue breakdown

Target a balanced revenue growth by various initiatives



Summary chart of Segments and Revenue models

Reporting in 3 Segments and 4 revenue models

■ Segments

Payment processing business	Payment processing	
	Services for banks/Processing	
	System development	
	GMO-FG	
Money service business	GMO payment after delivery	
	Remittance service	
	Transaction lending	
	Early payment service	
	Finance lease	
Payment enhancement business	Online advertising service	
	SSL	
	Shipping service	
	MACRO KIOSK	

■ Business model

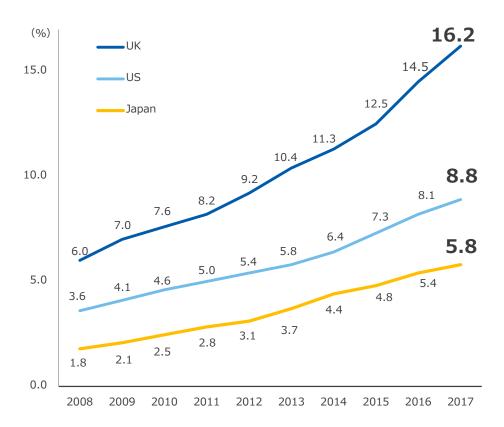
Initial (Initial revenue)	Payment processing (MK)		
	SSL		
	System development		
Stock (Monthly revenue)	Payment processing (MK)		
	Services for banks/Processing		
	Online advertising service		
Fee (Transaction processing revenue)	Payment processing (MK)		
	GMO payment after delivery (Fee)		
	Remittance service		
	Shipping service		
Spread (Merchant acquiring service revenue)	Payment processing (MK)		
	GMO payment after delivery (Spread)		
	Transaction lending		
	Early payment service		
	Finance lease		

GMO-FG: GMO Financial Gate MK: MACRO KIOSK

Growth potential of Ecommerce market in Japan

Lower Ecommerce ratio and higher cash payment ratio than other advanced countries

■ Ecommerce ratio



References: METI. "FY2017 Building infrastructure for information- and serviceoriented Japanese economy and society (Ecommerce market survey)" U.S. Bureau of the Census. "The 1st Quarter 2018 Retail E-Commerce Sales Report"; Office for National Statistics "Retail Sales, May 2018" ■ Card usage to private final consumption expenditure

(2017)	Credit card usage rate	Debit card usage rate	Credit+Debit usage to private final consumption expenditure rate
South Korea	74 %	19 %	93 %
UK	12 %	53 %	65 %
US	31 %	25 %	56 %
Australia (2016)	26 %	20 %	46 %
Japan (2016)	17%	-	17 %

^{*}Rate=(Amount handled by CC or DC) / Private final consumption expenditure

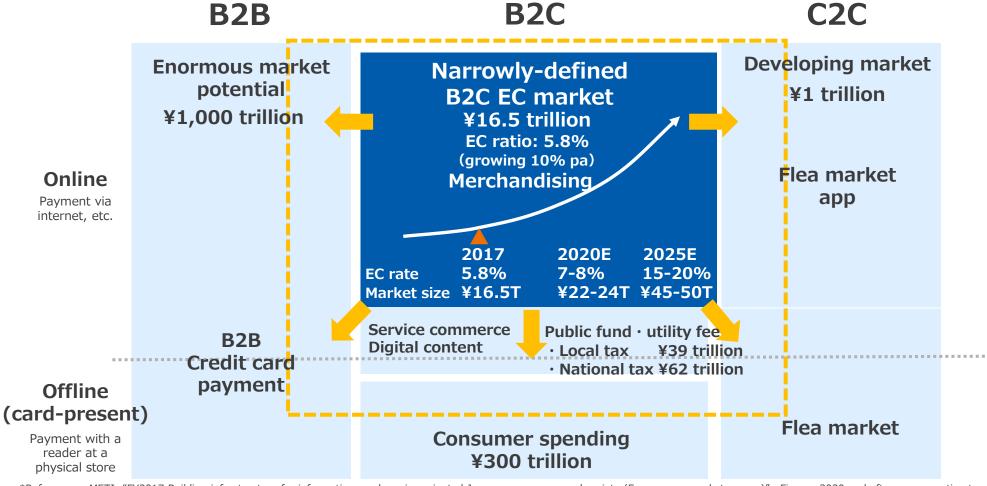


^{*}Estimated by GMO-PG with reference from CPSS Red Book "Statistics on payment, clearing and settlement systems in the CPMI countries - Figures for 2017"

THE WORLD BANK "Household final consumption expenditure (current USD)"

Cashless field expansion

Cashless payment trends in Japan is our growth accelerator



^{*}References: METI. "FY2017 Building infrastructure for information- and service-oriented Japanese economy and society (Ecommerce market survey)". Figures 2020 and after are our estimates.

^{*}THE WORLD BANK "Household final consumption expenditure (current USD)"



^{*}MIC "Breakdown of national tax and local tax revenue (FY2018 Budget and Local Government Finance Plan)"

Payment processing: Public due & utility payments

We have been cultivating card payments in this field since the revision of the Local Autonomy Law in 2006

: Local Taxes (Automobile tax, light vehicle tax,

governments fixed assets tax, etc.)

etc. Water bill, gas bill, hometown tax

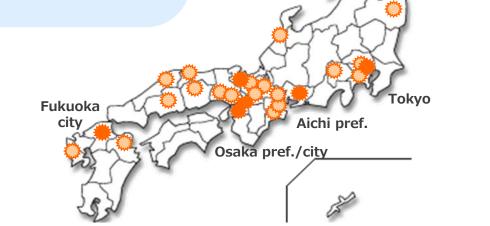
National tax credit card payment website

NHK : National broadcasting subscription fee

Credit card usage rate at the end of FY2017:

14.9% (yoy + 1.2%)

Expansion expected to continue Maintenance fee, cram school tuition fee parking fee, school meal charge, etc.



Sapporo

^{*}Japan Broadcasting Corporation "Business Report for FY2017"

Offline (card-present) payment





IoT services to go full scale to take in cashless & inbound demands

■ Offline payment

GMO Financial Gate delivers payment terminals for physical store payments

Revised Installment Sales Act:

Replacement demands for IC chip equipped terminals from the conventional magnetic ones

Tokyo Olympics:

Cashless payment demands to surge as more foreign visitors come to Japan



*EMV: Unified standard for credit cards with IC chip determined by Visa and MasterCard

Future target and potential



Ticket vending machine (Railway company)



Auto payment machine (Parking, hotel, hospital)



Office coffee machine



Self check out, EV charger, goods selling machine, laundromat, touch pad for orders







*These illustrations do not necessarily imply plans for future implementations.



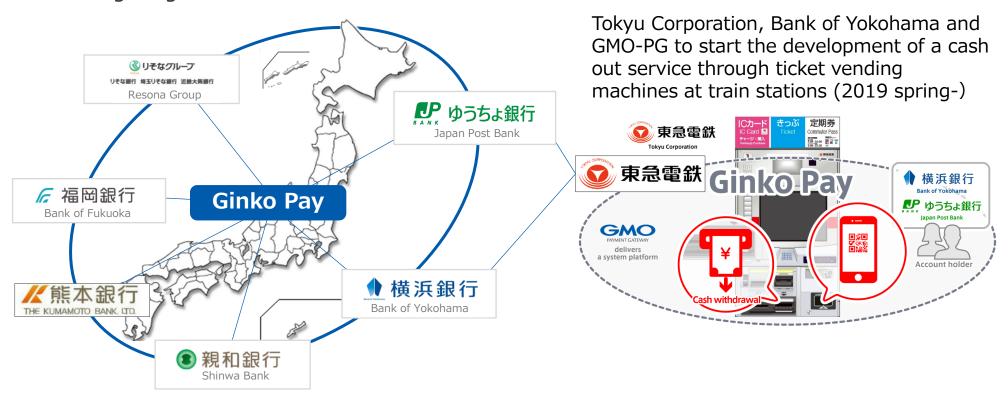


Payment processing: Ginko Pay

Get more banks/companies onboard, connect them and be an infrastructure

■ Ginko Pay

A smartphone app system that allows for immediate payments such as direct debit targeting financial institutions



Definition of Money Service Business (MSB)

Financial service that only payment service providers can deliver

		<u>Services</u>	Revenue types	MSB-related assets (Breakdown of operating and other receivables are as follows)
\square	Remittance Eff service	ficient and secure refund and remittance processing for Ecommerce operator	Fee	_
\subseteq	Transaction lending	Handles daily transaction	Spread	Short-term loans receivable
\subseteq	Early payment service	Improves cash flows by moving up the date of payment to merchant	Spread	Advance payments-trade
\subseteq	Payment after delivery	Pays sales proceed without waiting for deposit from consumer	Spread Fee	Accounts receivable-other

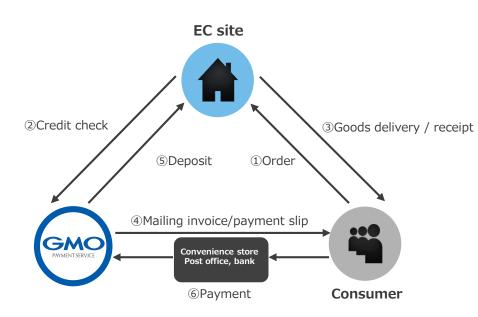
MSB: GMO Payment after delivery



Provided by GMO Payment Service, our subsidiary

■ GMO Payment After Delivery

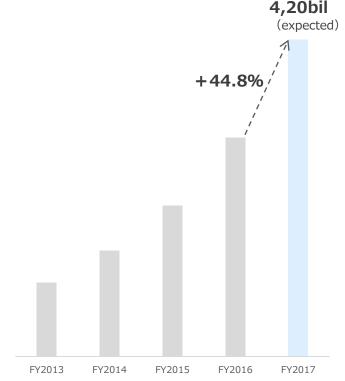
Buyer can pay at post office or CVS after receiving goods Payment terms is 2 weeks.



Payment services with 2weeks+ payment terms are also delivered.

■ Market size of deferred payment

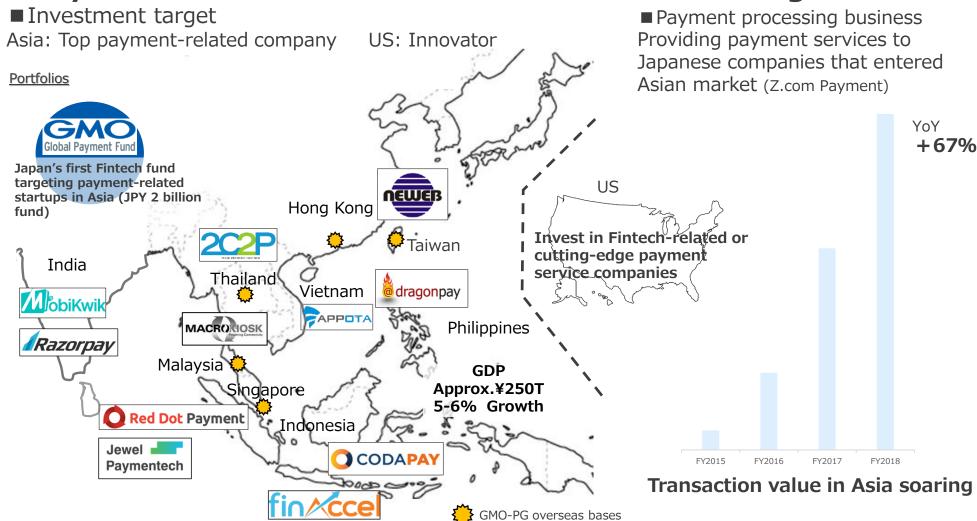
Annual growth rate of 40% or more Market size for 2017: ¥420 billion (expected)



* (source) "Current situation and future forecast of online payment service providers 2018" issued by Yano Research Institute Ltd.

Overseas strategies

Target 50% overseas sales ratio by assisting JPN companies foray into Asian market and our investment strategies



Payment enhancement: Mobile payment and authentication



Focus on investment in MACROKIOSK, acquiring of Asian banks and big companies

Company name Macro Kiosk Berhad

Location Malaysia and 11 other countries in Asia

Headcount 253

Financial results Revenue :4,563 million yen

GMO-PG's stake 70%

Acquisition cost Approx. 1,121 million yen

Business model SMS mobile solution (about 90%) delivered to 95% of Malaysian banks

Carrier billing gateway (about 10%) delivered to 50+ major carriers in 12 countries

Strategy: Going after scale, then profit

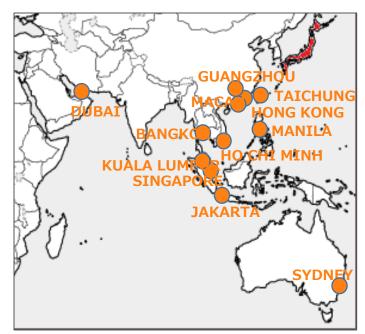
<Specific actions>

①Payment-related business Set up sales teams in India and Europe

②Business expansion in new countries Provide payment service, collaborating with 2C2P, our equity method affiliate

③Development of new products

4 Entry into new areas by M&A



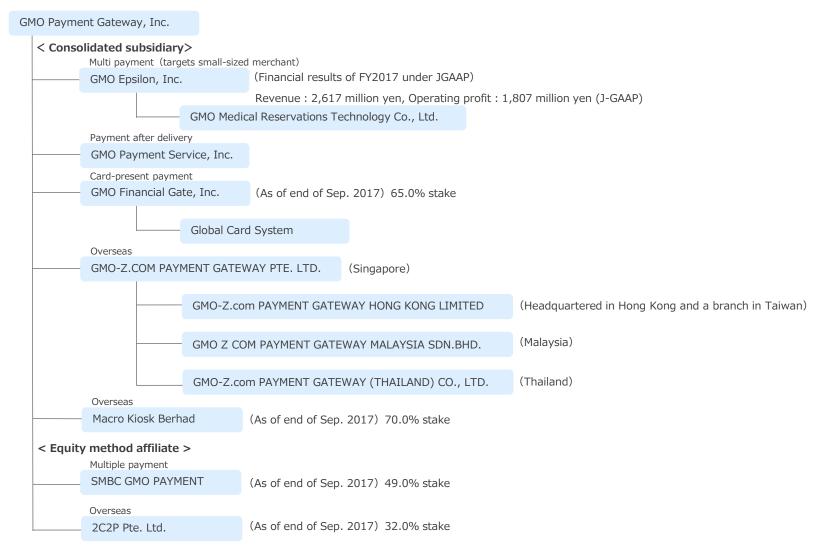
(as of the end of September 2018)





GMO-PG Group

GMO Payment Gateway's subsidiaries and equity affiliates



Company outline

■ Name GMO Payment Gateway, Inc. (3769; Tokyo Stock Exchange 1st section)

■ Date of establishment March 1995

Humax Shibuya Building 7F, 1-14-6, Dogenzaka, Shibuya-ku, Tokyo Japan ■ Location

■ Capital stock 4,712 million yen

■ Major shareholders GMO Internet, Inc., Sumitomo Mitsui Banking Corporation, Issei Ainoura, etc

■ Management team Chairman & Director Masatoshi Kumagai

President & Chief Executive Officer Issei Ainoura Director, Executive Vice President Rvu Muramatsu Director, Executive Vice President Satoru Isozaki Senior Managing Director Yuichi Hisada

Tomoyuki Murakami Director Shinichi Sugiyama Director Yusuke Arai Director Director Masashi Yasuda

Masaru Yoshioka Director Takehito Kaneko Director Senior executive officer Takeshi Yoshii Senior executive officer Takashi Mitani Executive officer Katsunari Mukai

Yoshikazu Yanaqishima Executive officer Executive officer Kazunari Taguchi Executive officer Tatsuhito Muramatsu Executive officer Kivonobu Inavama

Executive officer Shingo Ito

Yoshinori Inoquchi Executive officer Hirofumi Tozawa Executive officer Executive officer Yasunori Hatada External Director Masaya Onagi **External Director** Akio Sato Full-time auditor Yasuhiro Kanda Auditor Takashi Iinuma **External Auditor** Kazutaka Yoshida External Auditor Kazuhiko Okamoto

■ Auditor Deloitte Touche Tohmatsu LLC

■ Consolidated subsidiaries GMO Epsilon, Inc., GMO Payment Service, Inc., GMO Financial Gate, Inc.,

GMO-Z.com Payment Gateway Pte. Ltd. (Singapore), Macro Kiosk Berhad, etc.

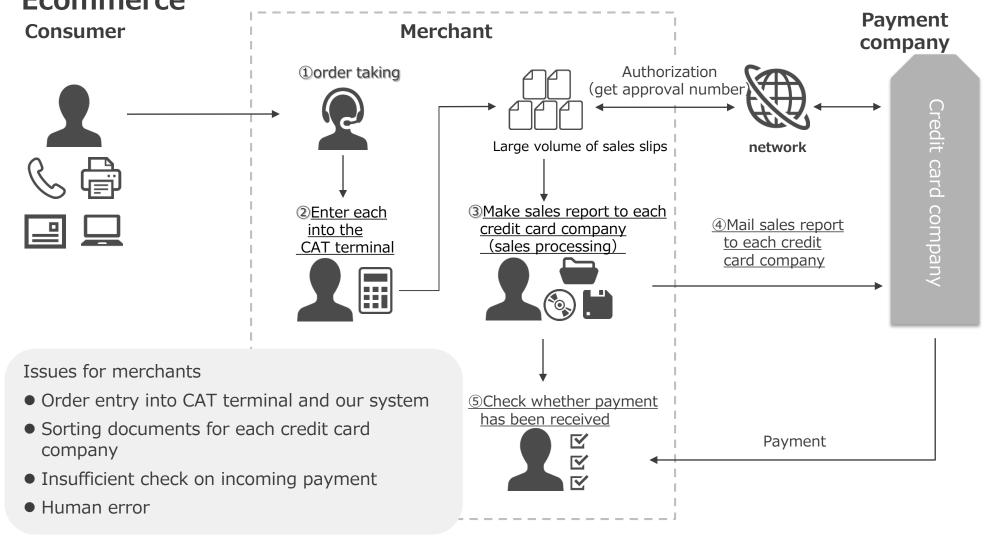
SMBC GMO Payment, Inc., 2C2P Pte. Ltd., etc. ■ Equity affiliates

(As of end of September 2018)

Appendix

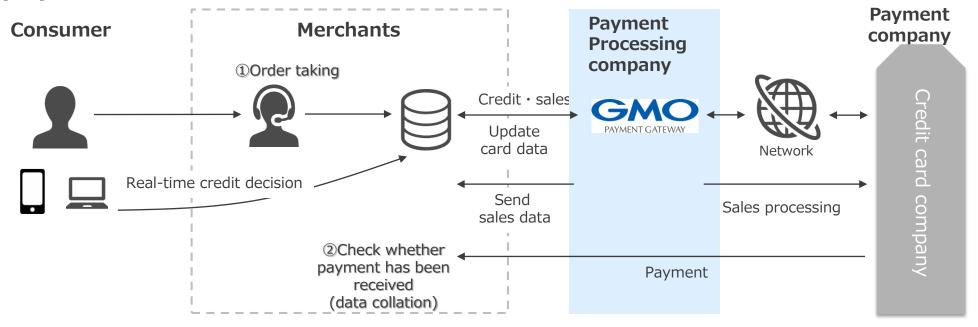
Business outline of payment processing company (1)

Problems with online credit card payment in the early days of Ecommerce



Business outline of payment processing company (2)

Payment processing service adds operational efficiency to credit card payment



In the early days of Ecommerce, credit card payment was processed offline between merchant and credit card company, causing burden on both sides.

Payment processing companies were established to eliminate the burden on both parties.