Outlook for Japanese Economy & Stock Market

Monthly comments & views by Sumitomo Mitsui DS Asset Management (SMDAM)

-October 2019-

Executive summary

Japanese Economy

Assuming already announced trade tariffs are imposed, maximum negative effect on the quarterly global real GDP growth is estimated to be -0.14% in 4Q 2019, and then after recedes rather rapidly from 2Q 2020. If US and China make a partial compromise such as China importing US agricultural products and meats meanwhile US stops imposing tariff scheduled in October and December, Bottoming can be even faster.

- Japanese companies have reasonably large buffer for bearing labor cost despite recent contraction in revenue. Breakeven point is quite low in more than 30 years of history. Companies are still profitable even if sales decline by 40%. Also, labor share has been kept low despite robust revenue growth.(P10)
- Business & consumer sentiment is showing weakness according to Economy Watchers' Survey, however, the sentiment has been declining for nearly two years already and the bottom could be just around the corner, considering the DI around 40 became bottom levels in the last two mini-cycles in 2014 and 2016. (P11)

Japanese Stock Market

The global stock market is expected to try upside assuming cyclical economic recovery in the beginning of 2020. Consumption tax hike in October in Japan will have only a limited impact. Risk factors such as break up of US-China negotiation, Brexit and Middle East scare would bring volatility to the global stock markets.

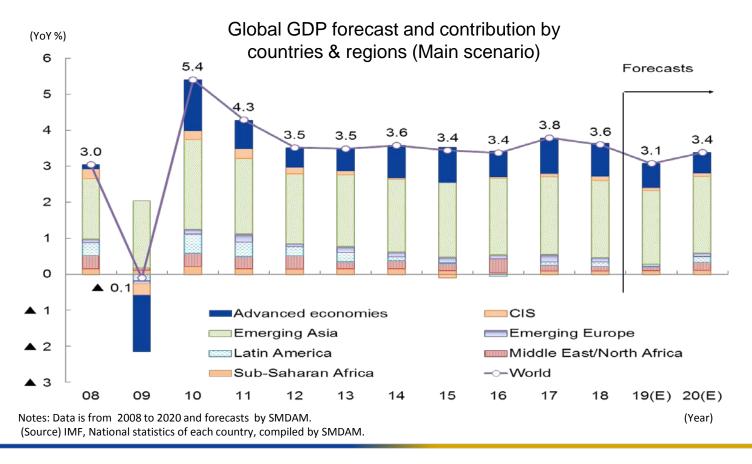
- After the last Global Financial Crisis, 12 times PE ratio has been a strong support level for TOPIX index. Unless Japanese economy
 is heading into a severe recession, current stock valuation looks attractive. (P22)
- In FY2018 (from April 2018 to March 2019), total upper limit of share buybacks, proposed as board of directors' resolutions, increased sharply and also actual share buybacks increased to renew a historical record. Dividends also renewed historical record in FY2018 and expected to increase further in FY2019. (P27)





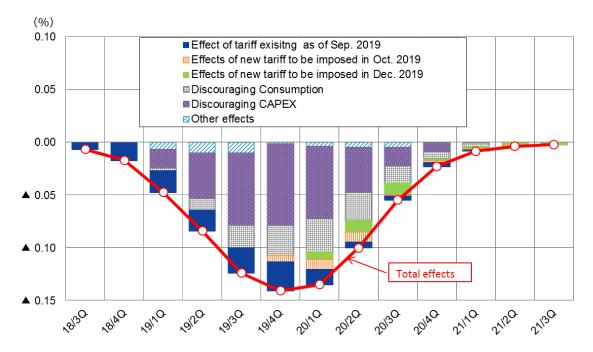
Outlook for the global economy

■ SMDAM maintains forecasts for the global real GDP growth, which is expected to slows down from 3.6% in 2018 to 3.1% in 2019, and then recovers to 3.4% in 2020.



Negative effect of trade conflict is expected to bottom by 1Q 2020

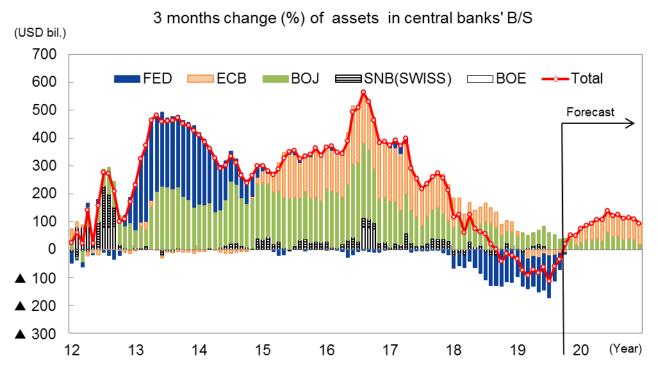
- Assuming already announced trade tariffs are imposed, maximum negative effect on the quarterly global real GDP growth is estimated to be -0.14% in 4Q 2019, and then after recedes rather rapidly from 2Q 2020.
- If US and China make a partial compromise such as China importing US agricultural products and meats meanwhile US stops imposing tariff scheduled in October and December, Bottoming can be even faster.



Note: Simulation by SMDAM. Assumes shock to be maximum in 1 to 2 quarters after the event and diminishes in 5 to 6 quarters. (Source) OECD and various statistics, compiled by SMDAM.

Global quantitative easing is about to start again

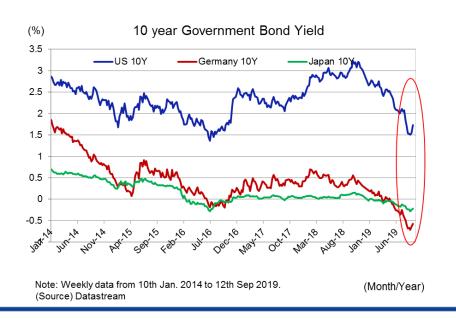
- ECB announced aggressive easing policy on 12th Sep. 2019. Quantitative easing is about to restart soon and continue until interest rates can be raised.
- Easing by global central banks will support global financial markets and economy.

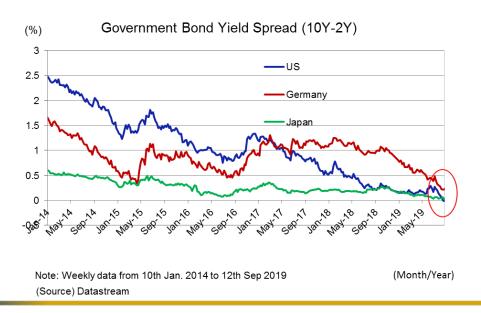


Note: Data is from Jan 2012 to Aug 2019 and SMDAM's forecasts to Dec 2020. Assumes that ECB restarts monthly EUR 20 bil. bond purchases from Nov. 2019 and increase the purchashing to EUR 30 bil. from Mar. 2020. FED stops tapering. BOJ maintains current purchasing pase. (Source) Bloomberg, each central bank, compiled by SMDAM.

Long term interest rates rebounded as investors became risk on

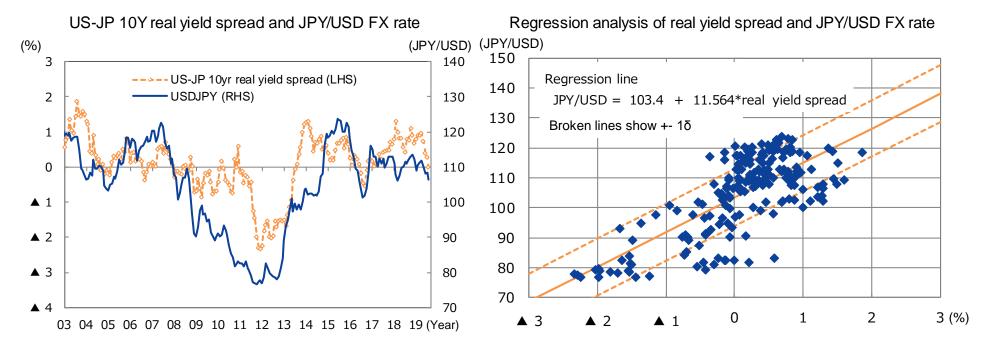
- Expectation for a easing of US-China conflicts and aggressive monetary easing by central banks made investors to become risk-on.
- Long-term interest rates made a rebound and 10Y-2Y yield curve inversion in US was corrected.





JPY could move a little stronger from the current level

- Real yield spread (US 10Y-JP10Y) as of 16th August 2019 was at -0.02%. Regression analysis indicates JPY/USD FX rate to be around 103 with the latest yield spread admitting that FX rates could wildly deviate from such theoretical level.
- In Dec. 2011, JPY/USD was 78. JPY was extremely strong. At that time, real yield spread was substantially negative at -2.34%. Higher real yield pushed JPY stronger against USD. Today, such force from real yield spread does not exist.



Notes: Monthly data from Jan 2003 to 16th Aug 2018. Yields are changed to a real basis by adjusting for CPI ex food and energy. (Source) US Bureau of Labor Statistics, Bloomberg

SMDAM Japanese economic outlook for FY19-20

- SMDAM revised forecast for FY2019 GDP from 0.8% to 0.6% reflecting slight down-revision for Apr-Jun quarter and weak private consumption in July, which was probably caused by cold weather.
- Japanese economy is forecast to keep moderate growth going into FY2020.

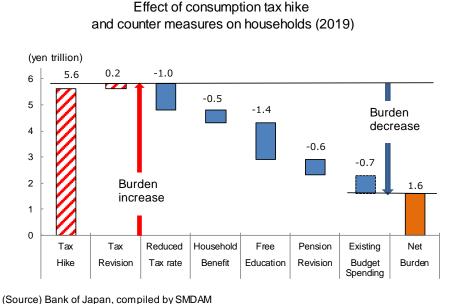
(YoY %)	FY15	FY16	FY17	FY18	FY19E	FY20E
Real GDP growth	1.3%	0.9%	1.9%	0.7%	0.6%	0.4%
Private Consumption Expenditure	0.7%	0.0%	1.0%	0.4%	0.3%	0.4%
Private Housing Investment	3.7%	6.3%	-0.7%	-4.3%	0.4%	-1.7%
Private Capital Investment	1.6%	-0.5%	4.6%	3.5%	0.7%	0.4%
Public Consumption Expenditure	1.9%	0.7%	0.4%	0.9%	1.6%	0.6%
Public Capital Investment	-1.6%	0.6%	0.5%	-4.0%	3.2%	1.5%
Net Exports (contrib. to GDP growth)	0.1%	0.8%	0.4%	-0.1%	-0.3%	-0.1%
Exports	0.8%	3.6%	6.5%	1.5%	-2.1%	0.1%
Imports	0.4%	-0.9%	4.0%	2.1%	-0.3%	0.5%
Nominal GDP	2.8%	0.7%	2.0%	0.5%	1.2%	0.9%
GDP Deflator	1.5%	-0.2%	0.1%	-0.2%	0.6%	0.5%
Industrial Production	-0.7%	0.8%	2.9%	0.3%	-2.7%	-0.3%
CPI (excl. fresh food)	-0.1%	-0.2%	0.7%	0.8%	0.4%	0.3%

Note: E=SMDAM forecasts. SMDAM views are as of 19th.Sep 2019 and subject to updates thereafter without notice (%, YoY except Net Exports) (Source) Cabinet Office, Bank of Japan, Ministry of Economy, Trade and Industry, Ministry of Internal Affairs and Communications, SMDAM forecasts



Consumption Tax Hike in October will make only a limited impact

- Consumption tax is hiked from 8% to 10% as scheduled in October, however, negative effect will be limited compared to the last hike in 2014 from 5% to 8%.
- The last time in 2014, there were little counter measures and the net negative effect on Japanese households was as much as 8 trillion yen. However, this time, negative effect of 5.8 trillion yen is mostly offset by various counter measures and net negative effect is forecast to shrink to 1.6 trillion yen.
- The Japanese government is reported to be preparing tens of trillion yens of large fiscal stimulus in 2020 in order for fending off any possible recession.



(yen trillion)

0.3

0.4

-0.7

Burden decrease

8.2

7

6

8.2

Burden increase

Pension

Revision

Effect of consumption tax hike

(Source) Bank of Japan, compiled by SMDAM

Pension cost

Increase

Tax

Hike

Household

Benefit

Tax

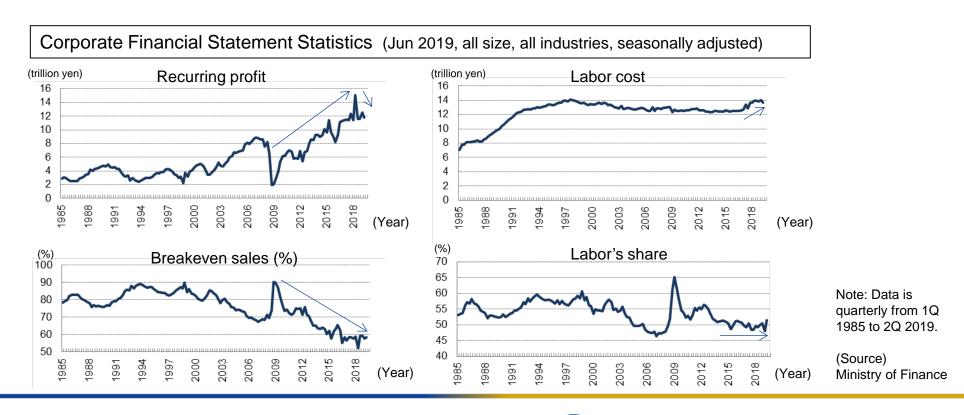
Benefit

Net

Burden

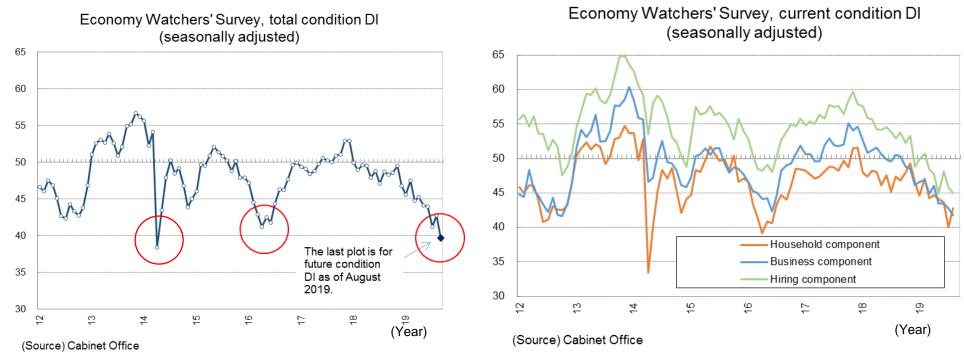
Japanese companies have reasonably large buffer for bearing labor cost

- Japanese companies have reasonably large buffer for bearing labor cost despite recent contraction in revenue.
- Breakeven point is quite low in more than 30 years of history exhibited. Companies are still profitable even if sales decline by 40%. Also, labor share has been kept low despite robust revenue growth.
- Labor cost is mildly increasing due to labor shortage. From labor's side, household income could be sustained even if Japan experiences mild recession, which will be supportive for private consumption.



Business & household sentiments have declined to previous bottom levels

- Despite resilient wage and private consumption, Japanese people are getting worried of the future, which could lead to the decline in private consumption affecting domestic demand for Japanese companies.
- However, the sentiment has been declining for nearly two years already and the bottom could be just around the corner, considering the DI around 40 became bottom levels in the last two mini-cycles in 2014 and 2016.



Note: DI above 50 means condition is better than preceding 2 to 3 months.

Geo-political risk was highlighted again by an attack on SAUDI oil site

Geo-political risk remains as a potential factor to derail the expected cyclical rebounds in the global economy.

Upcoming key events

	Month	Region/Country	Events	Notes
2019		lonon	1 Consumption Tax is scheduled to rise from 8% to 10%	
		Japan	30-31 BOJ Monetary Policy Committee Meeting & Perspective Report	
		EU	Lagarde becomes ECB president	
	October	LO	24 ECB meeting	
		UK-EU	31 Time limit for Brexit	
		China	4th Plenary Central Committee of the Communist Party of China	
		Argentine	27 Presidential election	
	November	US-Japan,EU	13 Limit for deciding US action on car tariffs	
	December	Japan	18-19 Bank of Japan Monetary Policy Committee Meeting	
		Middle East	OPEC meeting	
		China	Central Economics Work Conference	
2020	February	US	US Presidential Primary Election Campaigns are expected to begin	
	Jul-Aug	Japan	Tokyo Olympic Games	

(Source) Various publications, assembled by SMDAM

Japan is still competitive in innovation, but has some weaknesses

- According to World Economic Forum, Japan was ranked 8th in innovation among 137 economies, which is still competitive, however on a moderate declining trend. As a strength, R&D in Japan is largely led by companies and producing the largest number of patents in this ranking.
- On the weak side, however, this company led R&D tends to be "progressive" rather than "innovative" and often lacks in global collaboration. Government initiative on innovation is stronger in economies such as US, Germany Singapore and China.
- Facing with strong global competition in developing key technologies such as AI or Autonomous Driving Technology, Japanese companies are changing approach to more open and more collaborating with global partners.

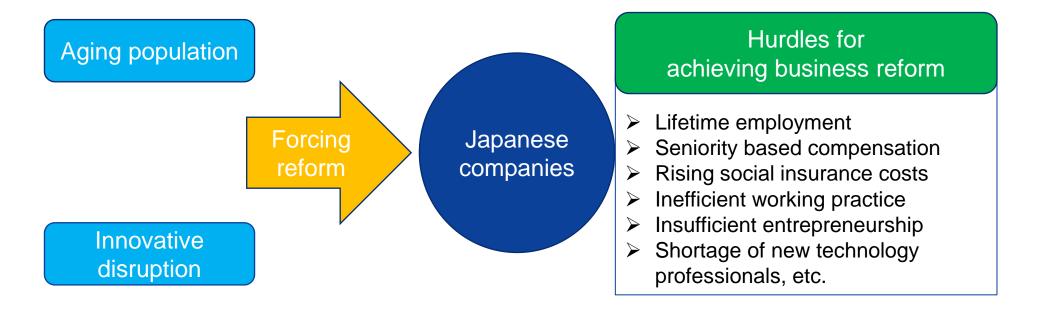
Global Competitiveness Ranking of Innovation among 137 economies

		Switzerland	U.S.	Israel	Finland	Germany	Netherlands	Sweden	Japan	Singapore	Denmark	China
Inn	ovation total	1st	2nd	3rd	4th	5th	6th	7th	8th	9th	10th	28th
a)	Capacity for innovation	1	2	3	7	5	6	4	21	23	16	44
b)	Quality of scientific research institutions	1	5	3	8	11	4	13	14	12	16	36
c)	Company spending on R&D	1	2	3	7	4	8	6	5	17	16	21
d)	University-industry collaboration in R&D	1	2	3	4	7	5	10	23	8	21	28
e)	Gov't procurement of advanced technology products	37	2	11	20	6	19	17	23	5	39	10
f)	Availability of scientists and engineers	12	2	6	1	11	19	20	8	9	44	29
g)	PCT patents	3	10	6	4	7	9	2	1	12	8	30

Note: All numbers are rankings among 137 economies. Top 10 rankings are highlighted in green. Japan's relative weakness is highlighted in orange. (Source): World Economic Forum, The Global Competitiveness Report 2017–2018

Japanese society is changing slowly but steadily

- It may look slow or even stagnant from outside, but Japanese society is making necessary reforms.
- Many problems are stemming from deep rooted Japanese culture & social practice, which became apparent in the face of "aging population" and "innovative disruption".
- Change of the deep rooted culture & practice should take time, however, it is making progress, and will eventually put Japan in an advantage over other advanced economies, which also have aging population lagging Japan.



Japanese society is changing slowly but steadily

Examples of long-term social challenges and progressing solutions

Source of problems	Challenges	Solutions
	a) Pension system reform	 Unconventional "macro-slide" has been implemented to curb pension payment increase referring to "low birth rate" and so on. Encourage people to continue working into 70's. Encourage people to shift saving to investments. (NISA*, DC)
1. Aging population	b) Labor shortage	 Capital investment for enhancing labor efficiency. (FA, AI, IoT, autonomous driving car, renovating software, etc.) Allowing more foreign workers. Encourage people to delay retirement. Support female workers. (increase nursery, etc.)
2. Weak consumption propensity	c) Clearing peoples worry for the future life	 Pension system reform. Gradual adjustment of seniority based wage system to shift compensation from elderly to younger workers. Increase of new generation companies. Increase of young people working with non-seniority wage system.
3. Rigid employment practice	d) Encouraging business structure reform	 Elder people to retire or continue working at lower wage. Gradual adjustment of seniority based wage system. More fluid labor market enabling companies to make restructuring. Young people are not expecting lifetime employments and focusing on building own career (already progressing).
4. Inefficient working practice	e) Enhancing labor efficiency	Work style reform to progress.
5. Insufficient entrepreneurship6. Shortage of new technology professionals	f) Enhancing "challenge spirit" g) Education reform	 Increase of successful new generation companies. Increase of young people with skills of new technologies. Young and talented people chose new generation companies rather than old & large firms (already progressing).

Note: *NISA is "Nippon Individual Savings Account". (Source) SMDAM

Outlook for Japanese Stock Market

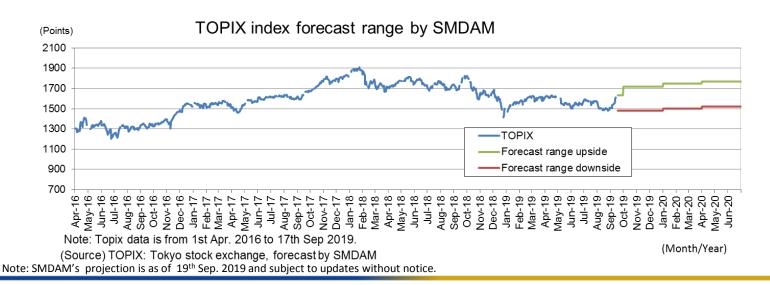
The global stock market is expected to try upside

SMDAM short-term view

The global stock market is expected to try upside assuming cyclical economic recovery in the beginning of 2020. Consumption tax hike in October in Japan will have only a limited impact. Risk factors such as break up of US-China negotiation, Brexit and Middle East scare would bring volatility to the global stock markets.

Longer-term outlook (6-months and beyond)

➤ Consumption tax is raised from 8% to 10% from 1st October. Negative effect is going to be mostly offset by various counter measures this time. US-China trade uncertainties are discouraging global capital investments, which is a matter of concern for capital goods sector, however, domestic capital investment is still strong in the face of labor shortage and obsolete system & software. Japanese government is preparing massive budget spending when necessary. Japanese stock market is forecast to gradually gain firmness prior to the bottoming of the global economy expected in the beginning of 2020.



Base scenario & Upside / Downside risks for our forecasts

Our Base Scenario is assuming the following views:

- Severe tensions between US and China go on, however, US is going to avoid making a fatal blow to the global economy.
- US economy keeps growing despite possible mild slowdown. Recession in 2019 is avoided.
- Consumption tax hike in Japan in October will make a limited impact on private consumption.
- Japanese yen does not get extremely stronger beyond 100 yen against US\$.
- Tension in the East Asia or Middle East does not get out of control.
- Central banks continue easing monetary policies.

■ Upside Risks include:

- China makes significant concession in the trade negotiation with US.
- Stronger-than-expected global growth.
- Denuclearization in Korean peninsula makes a visible progress.
- Japanese economy gets stronger than expected boosted by large fiscal spending.

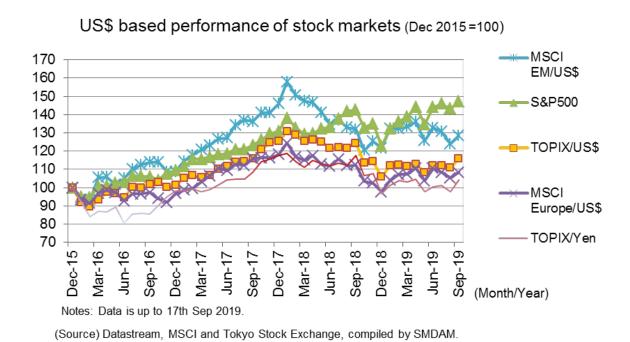
Downside Risks include:

- US economy significantly slows down and puts global economy into a recession.
- Chinese economy falls into a significant slowdown spreading negative shock globally.
- Trade negotiation between US and China completely breaks up igniting a decades of power struggle.
- Seriously escalating geo-political tensions in Middle East & East Asia.
- Political turmoil flares up in US running up to US presidential election in 2020.
- Populism gains in Europe further destabilizing EU.
- Japanese Consumption Tax Hike in October makes unexpectedly severe impact on private consumption.

Note: SMDAM's projection is as of 19th Sep. 2019 and subject to updates without notice.

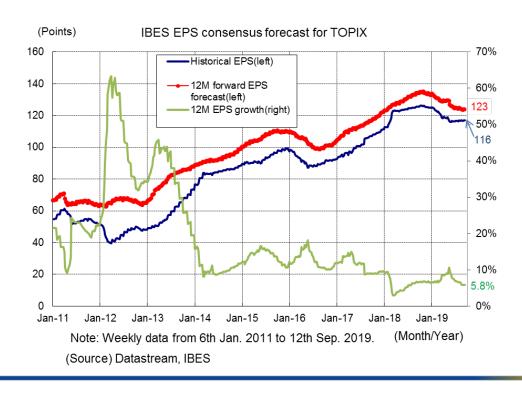
Global stock markets rebounded as investors went risk-on

Global stock markets made a rebound so far in September as investors became risk-on. Recent move by US and China eased trade tensions and also investors are partially rewinding bear positions.



Downward earnings forecast revision is continuing

Downward earnings forecast revision is a little getting prolonged compared to the previous setbacks in 2012 and 2016. Manufacturing sector has been hit hard by slowdown in China and prolonging trade conflicts between US and China discouraging capital investments.

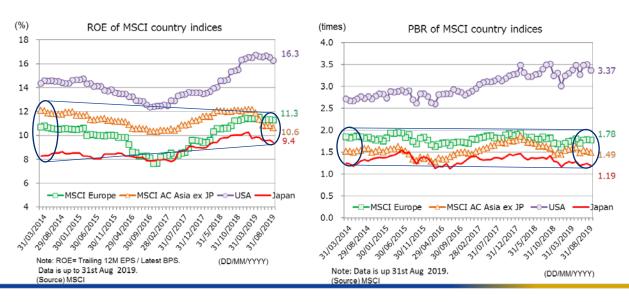


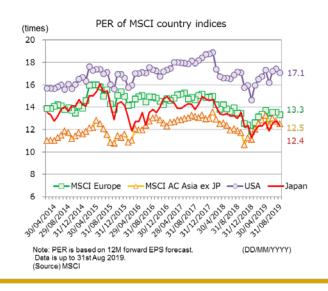


Notes: Revision index= % of Analyst upgrades out of total Topix firms - % of downgrades. Data is weekly from 6th Jan. 2011 to 12th Sep. 2019. (Source): IBES, SMDAM

Relative stock valuation is getting attractive for the Japanese stocks

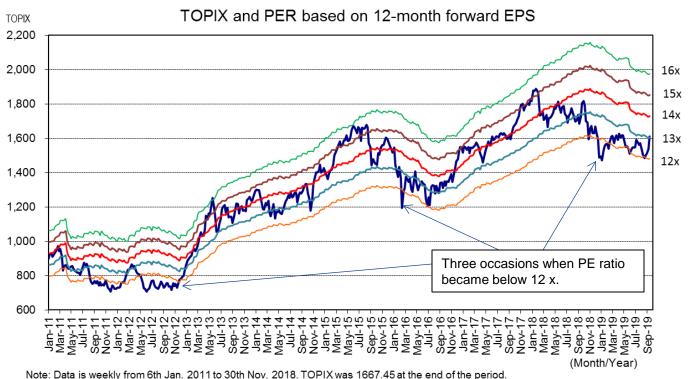
- ROE has been improving for Japanese stocks. ROE gap between Europe and also between Asia got narrower in the last five years, which is exhibited on the left chart.
- However, this improvement in ROE has not reflected on PBR (Price to Book Ratio), which stays at low level compared to other markets, which is shown in the middle chart.
- PE ratio also shows Japan attractive compared to peer stock markets.





PE ratio of 12 times has been a support level for Japanese stocks

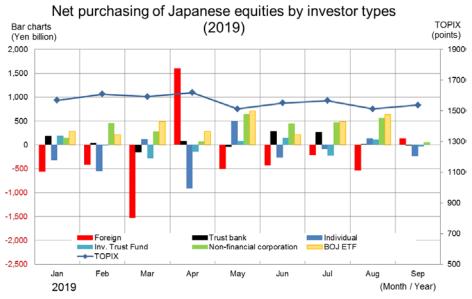
- After the last Global Financial Crisis, 12 times PE ratio has been a strong support level for TOPIX index.
- Except for a period from March 2011, when a strong earthquake hit north east Japan, PE ratio below 12 times lasted for a short period such as in 2016 and the last case from the year end 2018 to the beginning of 2019.
- Unless Japanese economy is heading into a severe recession, current stock valuation looks attractive.



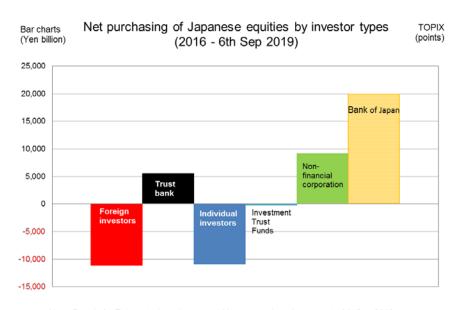
Note: Data is weekly from 6th Jan. 2011 to 30th Nov. 2018. TOPIX was 1667.45 at the end of the period. (Source) Tokyo Stock Exchange, Datastream and IBES, compiled by SMAM

BOJ and company share buybacks are supporting Japanese stock market

- Since 2016, foreign investors were net sellers. Foreign investors has sold about 75% of the cumulative net purchases since 2013.
- Net selling by individuals should be smaller or could be slightly positive if IPO participation is considered.
- Bank of Japan now holds stakes of more than 5% of the total listed Japanese companies. Admitting controversies that BOJ is distorting the stock market, existence of such political strong buyer is surely one of the advantages of the Japanese stock market compared to its global peers when the environments get sour.



Note: Data is for Tokyo stock exchange and Nagoya stock exchange up to 6th Sep. 2019. BOJ ETF figure is officially released data from BOJ. (Source) Japan Exchange Group, Bank of Japan



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Advancing Corporate Governance Code and Stewardship Code

- Stewardship Code (SC) was set in February 2014. Investors are taking more pro-active approach in talking to the companies and exercising proxy voting rights. Financial Services Agency discloses the name of institutional investors, which publicly accepted SC.
- After inception of Corporate Governance Code (CGC) in June 2015, pressure has been increasing on companies to improve its governance, efficiency and shareholder returns.
- These two codes have been progressively reviewed and enhanced, and making visible impact on the corporate behavior and investors' attitudes as shareholders.
- In the most recent amendment of CGC, companies are required to explain the rationale of "cross holdings" or "strategic holdings" of other companies' shares, which implicitly provide protection against takeovers and hostile shareholder actions, and is often negative for achieving shareholder value.

Total number of institutional investors, which publicly declared acceptance of the stewardship code				
Trust banks	6			
Investment management companies	177			
Insurance companies	23			
Pension funds	35			
Others (include proxy voting advising companies)	7			
Total	248			

Note: As of 8th May 2019. (Source) Financial Services Agency

Shareholders are putting positive pressure on companies

- Shareholders are raising voice for improving governance & management of the companies, in which they invest.
- Sumitomo Mitsui Asset Management (SMAM), which is a legacy company of current SMDAM, voted against as much as 38% of the appointment of directors in FY2017.
- As one of the guidelines relating to "Appointment of directors", SMAM voted against appointments if ROE was constantly lower than both industry average and 5% (it was raised to 7% in June 2018) for the last 3 years and the candidate had been on the board of directors for more than 3 years.

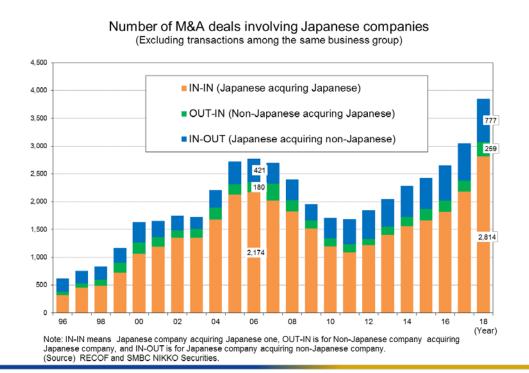
Results of exercising proxy voting rights in FY20	17	(general m	eetings fi	rom July	2017 to	June 20
Nature of resolutions	Т	otal number 3	Supported			
			Number	%	Number	%
Company resolutions	_	19 <u>,18</u> 0 _	1 <u>2,686</u>	<u>66</u> .1%	6, <u>49</u> 4	33.9%
1 Appointment of directors		14,840	9,163	61.7%	5,677	38.3%
2,Appointment of auditors		1,516	1,107	73.0%	409	27.0%
3 Appointment of accounting auditors	Т_	28	28	100.0%	0	0.0%
4 Director_compensation	_	675	572	84.7%	103_	15.3%
5 Payment of retirement benefits		<u>140</u>	80	<u>57</u> .1%	60	42.9%
6 Appropriation of retained earnings	. I_	1 <u>,33</u> 3	<u>1,154</u>	<u>86</u> .6 <u>%</u>	179	13 <u>.4</u> %
7 Matters related to restructuring	-+	$ \frac{29}{53}$	<u>2</u> 9	100 <u>.0</u> %	0_	0.0%
8 Matters related to anti-takeover measures	. '_		6_	<u>11</u> .3 <u>%</u>	47	<u>88.7</u> %
9 Matters related to capital policy	4	121	<u>114</u>	94.2%	7	5.8%
10 Amendment of the Article of Incorporation		<u>44</u> 1 _	433	98.2%	8	<u>1.8</u> %
11 Other company resolutions		4	0	0.0%	4	100.0%
Shareholder resolutions	_	141	20	14 <u>.2</u> %	121	<u>85.8%</u>
1 Appointment of directors	. '_	23	5	<u>21</u> .7%	18	78 <u>.3</u> %
2 Appointment of auditors	+	$ \frac{1}{2}$	0	0.0%	1+	1 <u>00</u> .0%
3 Director compensation	· .—	4_	4	100.0%	0	0.0%
4 Appropriation of retained earnings		8	4	50.0%	4	50.0%
5 Matters related to capital policy	-	$ \frac{1}{2}$	0	0.0%	<u>_</u>	100.0%
6 Amendment of the Article of Incorporation	- '-	94	5	5.3%	89	<u>94.7</u> %
7 Other shareholer resolutions		10	21	20.0%	8	80.0%

Note: Number of voting regarding appointment of directors and auditors are counted by individual candidates. Data is for Sumitomo Mitsui Asset Management (SMAM) which is a legacy company of SMDAM.

(Source) SMDAM

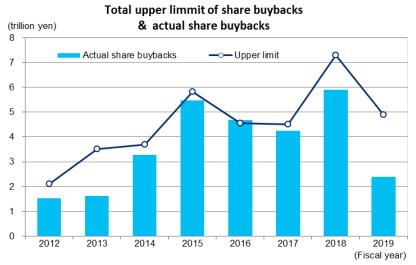
Business restructuring is progressing for Japanese companies

- Japanese companies are getting more and more willing to make positive business restructuring.
- Number of M&A deals between Japanese companies (IN-IN) rose from 2,174 in 2006 to 2,814 in 2018 increasing by 30%, which is an evidence that business restructuring is progressing in Japan.
- Number of the deals of Japanese companies acquiring overseas businesses also rose from 421 in 2006 to 777 in 2018, increasing by 84%.

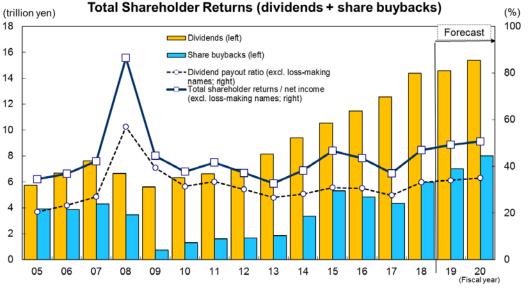


Behavior of Japanese companies are making positive changes

- Share buyback is one of the powerful tools for Japanese companies in disposing of accumulated liquidity in the B/S and enhancing EPS growth as well as ROE.
- In FY2018 (from April 2018 to March 2019), total upper limit of share buybacks, proposed as board of directors' resolutions, increased sharply and also actual share buybacks increased to renew a historical record.
- Dividends also renewed historical record in FY2018 and expected to increase further in FY2019.



Note: Share buyback proposals: As of 9th August, collected in units of one month based on the date of the Board of Directors' resolution. Share buybacks: As of end of July2019. Universe is TSE stocks (excluding overseas firms). (Source) Astra Manager, Citi Research.



Note: All listed firms. Dividend projections are Toyo Keizai estimates, share buybacks forecast is by Daiwa Securities. Data as of Aug 2019. (Source) Toyo Keizai, QUICK, INDB, compiled by Daiwa Securities.



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