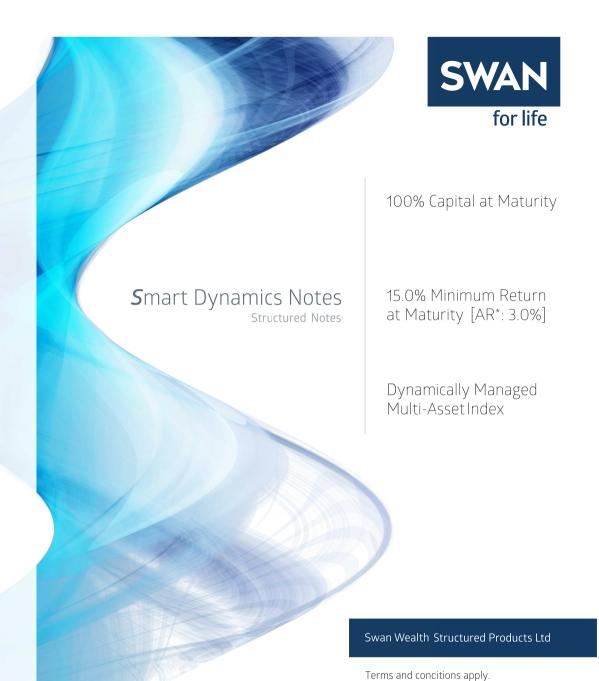
Important Notice: This document is provided for information purpose only and does not constitute an offer or solicitation to subscribe in the Smart Dynamics Notes (herein referred to as "the notes"). This information has been provided to you at your express request and for your exclusive use. This document is not intended for distribution to, or use by any person or entity in any jurisdiction or country where such distribution would contravene any applicable laws or regulations.

Applicants wishing to subscribe to the Smart Dynamics Notes are required to complete the application form attached to the Prospectus, that is available at Swan Securities Ltd, 3rd Floor, Swan Centre, 10 Intendance Street, Port Louis. Please note that the Smart Dynamics Notes does not offer the possibility for early redemption and that the initial capital and minimum return are protected only if the investment is held to maturity.

Any past performance published in this document are not to be taken as a guide to future returns and should not be the sole factor of consideration. Further the use of the word "protection" or "protected" herein does not mean the investment does not carry risks. Investors should take into account that there are certain risk factors which may affect the performance of the notes and the return from the notes. It is strongly recommended that prospective investors read the prospectus of the **SMART DYNAMICS NOTES** in its entirety for full appreciation. Prior to subscription, investors should ensure that they understand (either on their own or through the use of independent expert advisors) the risks, terms and conditions of the note and any legal, tax, accounting and/or related matters concerning their investment.

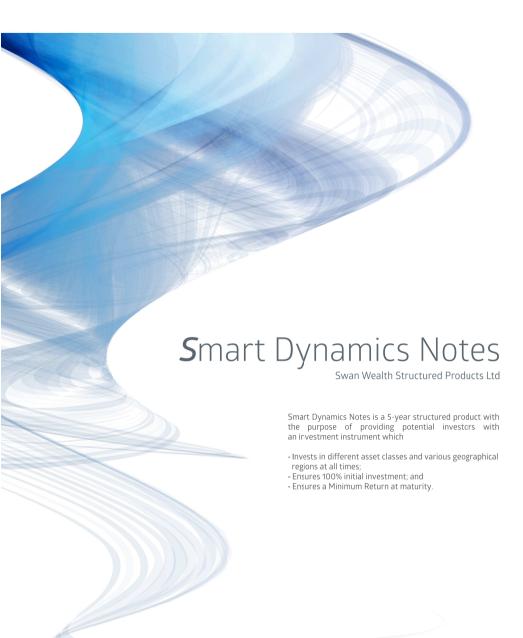
Disclaimer from Index Sponsor: The J.P. Morgan Efficiente Smart Beta (USD) Index ("Index") has been licensed to Swan Wealth Structured Products Ltd (the "Licensee") for the Licensee's benefit. Neither the Licensee nor Smart Dynamics Notes (the "Non-JPM Product") is sponsored, operated, endorsed, recommended, sold or promoted by J.P. Morgan Securities plc ("JPMS plc") or any of its affiliates (together and individually, "JPMorgan"). JPMorgan makes no representation and gives no warranty, express or implied, to investors in or those otherwise taking exposure to the Non-JPM Product. Such persons should seek appropriate professional advice before making any investment. The Index has been designed and is compiled, calculated, maintained and sponsored by JPMS plc without regard to the Licensee, the Non-JPM Product or any investor. JPMS plc is under no obligation to continue compiling, calculating, maintaining or sponsoring the Index. JPMorgan may independently issue or sponsor other indices or products that are similar to and may compete with the Index and the Non-JPM Product. They may also transact in assets referenced in the Index (or in financial instruments such as derivatives that and the Non-JPM Product.)

Issuer	Swan Wealth Structured Products Ltd Swan Centre, 10 Intendance Street, Port Louis.
issuei	T (230) 202 8709 E info@swanforlife.com
Investment Dealer	Swan Securities Ltd Swan Centre, 10 Intendance Street, Port Louis. T (230) 208 7010 E securities@swanforlife.com
Financial Adviser	Swan Wealth Managers Ltd Swan Centre, 10 Intendance Street, Port Louis. T (230) 202 8709 E wealthmanagers@swanforlife.com



Limited offer - closing by June 15, 2016.

* Annualised Return



Salient Product Features

Product Name	Smart Dynamics	100	Sm	art Dynamics 65				
Issuer	Sv	van Wealth Struc	tured Products L	td				
Denomination Currency		Mauritian R	upee (MUR)					
Term		5 ye	ars					
Price per Note & Minimum Investment		MUR 10	00,000					
Expected Amount to be Raised		MUR 182.	.5 million					
Min No. of Notes subscribable	915 Notes (No fraction	on)	915	Notes (No fraction)				
Capital Placement	ii) Invested in Warrants based o	The amount raised will be: i) Placed in deposit accounts with financial institutions licensed by the Bank of Mauritius; ii) Invested in Warrants based on the Reference Index from the Warrant Issuer; iii) Used for the payment of associated fees and costs.						
Capital at Maturity (MUR)	100% of initial capital (i	f held until matur	ity and subject to	o credit risk)				
Minimum Return (MUR)	Cumulative return	of 15.0% at mati	urity only (equiva	lent to 3.0% p.a.)				
Participation Rate	100% participation of any p performance of Reference I		65% participation of any positive performance of Reference Index					
Reference Index	J.P. M	organ Efficiente S (Bloomberg Co		Index				
Smart Beta Investment Strategy	underlyings built into an index ba	Designed to add value by strategically choosing, weighing and rebalancing the underlyings built into an index based upon objective factors. Smart approach refers to an alternative methodology instead of an index's size-based (market-cap) allocations.						
Index Methodology	Please refer to the information available in Rules of the Reference Index and Question & Answers, which are available to investors on www.jpmorganindices.com .							
Redemption		No early re	edemption					
Payout at Maturity (MUR)	Initial Investment + Minimur (100% of any positive perfor Reference Index > 3% x Fore	mance of	+ (65% of	estment + Minimum Return any positive performance nce Index x Forex Change)				
Investment Dealer & Underwriter		Swan Secu	urities Ltd					
Warrant Issuer	J.I	P. Morgan Structu	red Products B.V	<i>'</i> .				
Financial Institutions (for 100% of Initial Investment and Minimum Return)	CIM Finance Ltd AXYS Leasing Ltd BanyanTree Ba							
Fees	All fees are embedded in the Note and pay-out in Section 5.2 of the prospectus is a net performance. Fees relating to the Reference Index are available in Rules of the Reference Index and Question & Answers which is accessible on www.jpmorganindices.com. Investors will not incur any other fees.							
Offer Start Date	Monday, 23 rd May 2016							
Offer End Date	Wednesday, 15th June 2016 Credit Risk, Warrant Issuer Risk,	Liquidity Riel E	vchange Pate Die	k Interest Rate Risk Reference				
Main Risk Factors	Index Risk, Issuer's Risk. Please r		venanke kare kiz	on, micerest nate RISK, Reference				

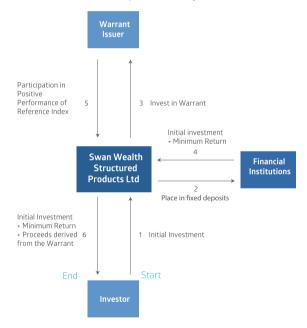
Simulated Payout at Maturity

At Inception:

- Investor buys Smart Dynamics Notes issued by Swan Wealth Structured Products (SWSP);
- SWSP puts the present value of the intial investment and amount that will cater for the minimum return as a 5-year deposit with the financial institution;
- 3. SWSP also buys Warrants¹ from the Warrant Issuer.

At Maturity:

- 4. SWSP receives the initial investment and minimum return from each financial institution:
- 5. SWSP also receives the participation in the positive performance of Reference Index, if any, from the Warrant Issuer;
- SWSP then pays the investor his initial investment, a minimum return and the proceeds, if any, derived from the Warrants.



¹A warrant that can be exercised only at maturity. The Capital Protection and the minimum return are qualified by creditworthiness of the Financial Institutions and the Warrants are subject to the creditworthiness of the Warrant Issuer; please refer to Section 5.4 - The Capital Protection and Section 9.1 - Credit Risks of the Prospectus for further information.

Product Layout

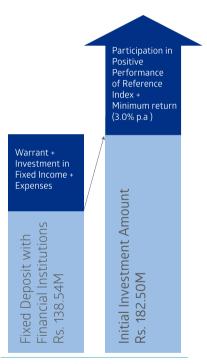
SWSP intends to raise MUR 182.50 million through a public offer to launch Smart Dynamics Notes as shown below:

Details	Rs' M	%
Amount raised	182.50	
Present value of initial investment	138.54	75.91%
Warrants	11.43	6.26%
Estimated Expenses	11.75	6.44%
Investment in Fixed Income (for minimum return)	20.78	11.39%

The amount that will ensure initial investment and minimum return will be placed with 3 financial institutions to mitigate concentration risks and credit risks.

Remaining amount will cater for the warrants' cost and associated expenses.

The estimated amount of expenses associated with the Notes is MUR 11.75 million and shall be borne by the Issuer. As such all fees are embedded in the product and pay-out presented is a net performance.



Investment Initially Investment at Maturity

The Capital Protection and the minimum return are qualified by creditworthiness of the Financial Institutions and the Warrants are subject to the creditworthiness of the Warrant Issuer; please refer to Section 5.4 - The Capital Protection and Section 9.1 - Credit Risks of the Prospectus for further information.

Simulated Payout at Maturity

Payout at Maturity (MUR) = Initial Capital Invested x Performance Factor.

Assuming a constant exchange rate and an initial investment of MUR 100,000, the following tables illustrate the 3 possible payout scenarios for each Note:

Smart Dynamics 100

Performance Factor = Initial Investment + Minimum Return + Participation in any Positive Performance of Reference Index exceeding 3%, adjusted by FX change.

PAYOUT SIMULATION (MUR)	Index Perf. < 0% (assume -5%)	Index Perf. = 0%	Index Perf. > 0% (assume +25%)			
Initial Investment	100%	100%	100%			
Minimum Return	15%	15%	15%			
Warrant Payoff	$\begin{aligned} & \text{Max} \bigg[\left(\left[\frac{F_p \cdot I_p}{I_p} \cdot 3\% \right] \times \right. \\ & \left. \text{PR} \times \frac{FX_m}{FX_i} \right) \text{or 0\%} \bigg] \\ & $	$\begin{aligned} \text{Max} & \left[\left(\left[\frac{F_{\textbf{p}} \cdot I_{\textbf{p}}}{I_{\textbf{p}}} \cdot 3\% \right] \times \right. \\ & \left. \text{PR} \left. \times \frac{FX_{m}}{FX_{m}} \right) \text{or } 0\% \right] \\ \text{Max} & \left[(0\% \cdot 3\%) \right] \times \\ 100\% \times 1) \text{ or } 0\% \right] = 0\% \end{aligned}$	$\begin{aligned} \text{Max} & \left[\left(\left[\frac{F_p \cdot I_p}{I_p} \cdot 3\% \right] \times \right. \right. \\ & \left. \text{PR} \left. \left. \left\langle \frac{FX_m}{FX_m} \right\rangle \right. \right) \text{or o} \% \right] \\ & \left. \text{Max} \left[(25\% \cdot 3\%) \right] \times \\ & \left. 100\% \times 1) \text{ or } 0\% \right] = 22\% \end{aligned}$			
TOTAL PAYOUT AT MATURITY	115% (equivalent to MUR 115,000)	115% (equivalent to MUR 115,000)	137% (equivalent to MUR 137,000)			

Smart Dynamics 65

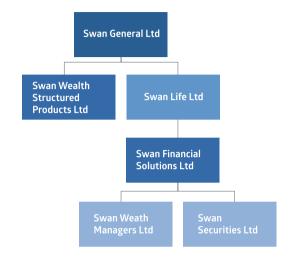
Performance Factor = Initial Investment + Minimum Return + Participation in any Positive Performance of Reference Index, adjusted by FX change

PAYOUT SIMULATION (MUR)	Index Perf. < 0% (assume -5%)	Index Perf. = 0%	Index Perf. > 0% (assume +25%)		
Initial Investment	100%	100%	100%		
Minimum Return	15%	15%	15%		
Warrant Payoff	$\begin{split} &\text{Max}\bigg[\left(\frac{F_pI_p}{I_p}\times PR\ \times \frac{FX_m}{FX_l}\right)_{\text{or }0\%}\bigg]\\ &\text{Max}\left[\left(\text{-}5\%\times65\%\times1\right)\text{ or }0\%\right] = 0\% \end{split}$	$\begin{split} &\text{Max} \Bigg[\Bigg(\frac{F_p \cdot I_p}{I_p} \times PR \ \times \frac{FX_m}{FX_s} \Bigg) \text{or } 0\% \Bigg] \\ &\text{Max} \left[(0\%_\times 65\%_\times 1) \text{ or } 0\% \right] = 0\% \end{split}$	$\begin{split} &\text{Max} \Bigg[\left(\frac{F_p \cdot I_p}{I_p} \times \text{PR } \times \frac{\text{FX}_m}{\text{FX}} \right)_{\text{or } 0\%} \Bigg] \\ &\text{Max} \left[(25\% \times 65\% \times 1) \text{ or } 0\% \right] = 16.25\% \end{split}$		
TOTAL PAYOUT AT MATURITY	115% (equivalent to MUR 115,000)	115% (equivalent to MUR 115,000)	131.25% (equivalent to MUR 131,250)		

- Reference Index Return is subject to USD/MUR fluctuations as Reference Index is USD-denominated
- All processing fees are imbedded in the product. The payout to the investor is a net performance;
- The Minimum Return derived from investments in the selected financial institutions.
- The Capital Protection and the Minimum Return are qualified by creditworthiness of the Financial Institutions and the Warrants are subject to the creditworthiness of the Warrant Issuer; please refer to Section 5.4 The Capital Protection and Section 9.1 Credit Risks of the Prospectus for further information.

100% represents the initial capital invested; F_p = Final Reference Index Price; I_p = Initial Reference Price; P_p = Participation Rate; P_p = USD/MUR exchange rate as at maturity date; P_p = USD/MUR exchange rate as at inception.

SWAN Structure



Function	Appointed
Parent	Swan General Ltd Deep root in Mauritius as a provider of comprehensive financial solutions; In operation for over 160 years; Abides to the Financial Services Act 2007, the Insurance Act 2005, the Financial Intelligence and Anti-Money Laundering Act 2002 and the Securities Act 2005; Licence: General Insurance Business Licence
Issuer	Swan Wealth Structured Products Ltd - A public company limited by shares; - Its principal aim is to launch Smart Dynamics Notes through the issue of debentures which will be matched to its assets.
Financial Advisor	Swan Wealth Managers Ltd The investment arm of SWAN: Largest asset management company in Mauritius with an AUM exceeding MUR 38 billion: Licensed by the FSC and is subject to Financial Services Act 2007, the Financial Intelligence and Anti-Money Laundering Act 2002 and the Securities Act 2005. Licences: Investment Adviser (Unrestricted) Licence, CIS Manager Licence, Distribution of Financial Products Licence
Investment Dealer & Underwriter	Swan Securities Ltd - The Investment Dealing arm of SWAN; - Member of the Stock Exchange of Mauritius and licensed by the FSC. - Licence: Investment Dealer (Full Service Dealer including Underwriting).

Financial Institutions

	Cim Finance Ltd	Axys Leasing Ltd	Banyan Tree Bank Limited
Operating since	Since 1987	Since 2004	Since 2012
Main Activities	- Leasing - Deposit taking - Credit card - Hire purchase facilities - Factoring services	- Leasing - Deposit taking	Retail & Corporate banking services Deposit taking Loans
Shareholding	100% by CIM Financial Services Ltd, listed on the Official Market of the SEM	100% by Axys Group Ltd Ultimate holding company is United Investment Ltd (80%), listed on the DEM	36.81% by NeemTree Advisors (Singapore) Pte Ltd 20.8% by local shareholders: Terra Mauricia Ltd (9.99%), Triolet Bus Service (5.4%) & The Beechand Company Ltd (5.4%)
Licence	Non-Bank Deposit Taking institution licensed by the Bank of Mauritius	Non-Bank Deposit Taking institution licensed by the Bank of Mauritius*	Bank licensed by the Bank of Mauritius

^{*} Axys Leasing Ltd received an in-principle Banking Licence from the Bank of Mauritius in February 2015.

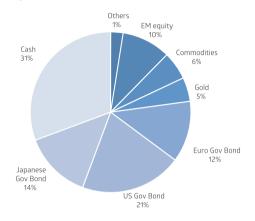
Basket Constituents of the Reference Index

Full details of the Reference Index are available in the Rules of the Reference Index and the Question & Answers ("Q&A") document, which are available to investors on www.jpmorganindices.com. The Reference Index contains the following constituents, which aims to provide diversification across asset classes and geographies.

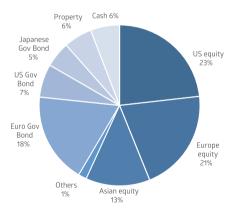
Asset Classes	Exposure	Underlying Exchange Traded Funds (ETFs)/Index	Smart Beta
	United States	S&P 500 Low Volatility Net TR Index (USD)	√
	Europe	S&P Europe 350 Low Volatility Net TR Index (EUR)	√
	Asia	S&P Pan Asia Low Volatility Net TR Index (USD)	
Equities	United States	Dow Jones US Select Dividend Net TR Index (USD)	\checkmark
	Europe	STOXX Europe Select Dividend 30 Net TR Index (EUR)	
	Asia	Dow Jones Asia Pacific Select Dividend 30 TR Index (USD)	√
	Emerging Markets	iShares MSCI Emerging Markets Min. Volatility ETF (USD)	
	Emerging Markets	SPDR S&P Emerging Markets Dividend ETF (USD)	$\sqrt{}$
	Europe	J.P. Morgan Euro Bund Futures Tracker (EUR)	-
	United States	J.P. Morgan US Treasury Note Futures Tracker (USD)	-
	Japan	J.P. Morgan Japanese Govt. Bond Futures Tracker (JPY)	-
Commodities	Global	S&P GSCI 3 Month Forward ER Index (USD)	\checkmark
Commodities	Global	S&P GSCI Gold ER Index (USD)	-
	Global	GPR High Dividend Yield Property Net TR Index (USD)	√

Smart Beta investment strategy is designed to add value by strategically choosing weighing and rebalancing the underlyings built into an index based upon objective factors. Smart approach refers to the use of an alternative methodology instead of an index's size-based (market-cap) allocations.

Average Asset Allocation of the Reference Index Downtrend Equity Market: Jul 2007 - Dec 2009



Uptrend Equity Market: Jan 2012 - Dec 2014



The average asset allocation for the above periods was calculated by Swan Wealth Managers Ltd based on historical index data, using simple arithmetic average.

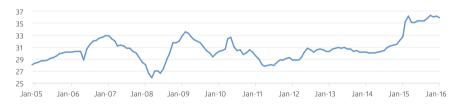
Simulated & Past Performance (Jan 2006 - Feb 2016)

The Index went live on 12 February 2016. Performance prior to Index Live Date are back-tested results and hypothetical in nature.



Source: Bloomberg data as at 29 Feb 16

USD/MUR Historical Performance



Source: Swan Wealth Managers as at 29-Feb-16

Note that past performance should not be taken as an indicator of future performance.

Smart Dynamics 65: Annualised Performance

Smart Dynamics 65 was back-tested for 2,785 days and recorded the following performance:

	Index Return (USD)			Ind	Index Return (MUR)			Index Return + Min Return (MUR)		
Year	Min	Average	Max	Min	Average	Max		Average	Max	
2009	6.43%	7.07%	7.68%	7.49%	10.39%	13.19%	10.49%	13.39%	16.19%	
2010	5.27%	6.06%	6.98%	5.67%	7.17%	9.36%	8.67%	10.17%	12.36%	
2011	4.60%	5.43%	6.38%	2.94%	4.10%	5.85%	5.94%	7.10%	8.85%	
2012	3.91%	4.63%	5.52%	2.24%	3.83%	5.35%	5.24%	6.83%	8.35%	
2013	3.33%	4.72%	5.86%	3.90%	6.34%	9.23%	6.90%	9.34%	12.23%	
2014	4.48%	5.68%	7.07%	3.17%	4.93%	7.49%	6.17%	7.93%	10.49%	
2015	4.03%	5.42%	6.47%	6.87%	8.06%	9.84%	9.67%	11.06%	12.84%	
Annualised Perf. (2009-2015)	4.6%	5.6%	6.6%	4.6%	6.4%	8.6%	7.6%	9.4%	11.6%	
Cumulative Perf. for a duration of 5 years ¹	22.9%	27.9%	32.8%	23.1%	32.0%	43.1%	38.1%	47.0%	58.1%	

- The Index went live on 12 February 2016. Performance prior to Index Live Date are back-tested results and hypothetical in nature.
- Participation Rate: 65% of positive performance of Reference Index
- Payout = Initial Investment + Minimum return + (65% $\,$ x positive performance of Reference Index x change in FX)
- Performance was calculated by Swan Wealth Managers based on historical data and details are available upon request.

Note that past performance should not be taken as an indicator of future performance.

¹ Duration of the Note is 5 years. Cumulative Performance = Annualised Performance x 5.

Smart Dynamics 100: Annualised Performance

Smart Dynamics 100 was back-tested for 2,785 days and recorded the following performance:

	Inde	Index Return (USD)			Index Return (MUR)			Index Return + Min Return (MUR)		
Year	Min	Average		Min	Average		Min	Average	Max	
2009	9.29%	10.27%	11.22%	10.93%	15.38%	19.70%	13.93%	18.38%	22.70%	
2010	7.50%	8.72%	10.14%	8.12%	10.43%	13.80%	11.12%	13.43%	16.80%	
2011	6.48%	7.75%	9.22%	3.92%	5.70%	8.39%	6.92%	8.70%	11.39%	
2012	5.42%	6.52%	7.89%	2.85%	5.29%	7.63%	5.85%	8.29%	10.63%	
2013	4.52%	6.67%	8.41%	5.40%	9.15%	13.61%	8.40%	12.15%	16.61%	
2014	6.29%	8.13%	10.28%	4.27%	6.98%	10.92%	4.27%	9.98%	13.92%	
2015	5.59%	7.74%	9.35%	9.97%	11.81%	14.53%	12.97%	14.81%	17.53%	
Annualised Perf. (2009-2015)	6.4%	8.0%	9.5%	6.5%	9.2%	12.7%	9.5%	12.2%	15.7%	
Cumulative Perf. for a duration of 5 years ¹	32.2%	39.9%	47.5%	32.5%	46.2%	63.3%	47.5%	61.2%	78.3%	

- The Index went live on 12 February 2016. Performance prior to Index Live Date are back-tested results and hypothetical in nature.
- Participation Rate: 100% of positive performance of Reference Index > 3%
- Payout = Initial Investment + Minimum return + (100% x (positive performance of Reference Index > 3%) x change in FX)
- Performance was calculated by Swan Wealth Managers based on historical data and details are available upon request.

Note that past performance should not be taken as an indicator of future performance.

Duration of the Note is 5 years. Cumulative Performance = Annualised Performance x 5.

Risk Factors*



The investors may lose the whole of Initial Investment should the Financial Institutions be unable to make timely principal and interest payments or to honour its obligations for the monies deposited with them by the Issuer.



If the Warrant Issuer defaults or fails to honour their obligations, investors may lose all their rights, entitlements or interests, present or future, including any return, paout or such other income pertaining or linked to the Warrants.



The Notes are designed to be held till maturity and as such investors will not be able to redeem their investment before the maturity date



The Warrants are denominated in USD and as such currency fluctuation may lead to a lower or higher return in MUR.



All information pertaining to the Reference Index are available in Rules of th Reference Index and Question & Answers, which are available to investors on www.jpmorganindices.com.



In the event that Swan General Ltd, the sole shareholder of the Issuer, is faced with an insolvency situation, it is possible that such liquidator exercises a shareholder power on the Issuer to wind up the latter.

^{*} Additional Risk Factors pertaining to the Reference Index are contained in the Index Rules and Questions & Answers which are available to investors on www.jpmorganindices.com.