

Dear Investors,

Proposed Issuance of up to RM300.0 Million in Nominal Value, 10-year Exchange Traded Sukuk by DanaInfra Nasional Berhad ("DanaInfra Retail Sukuk") – Minimum Profit Rate

We refer to the matter above.

Date: 8 January 2013

DanaInfra Nasional Berhad is pleased to inform that the minimum Profit Rate for the DanaInfra Retail Sukuk is 3.70% per annum. We shall notify investors of the final Profit Rate on or before the issue/listing date of the DanaInfra Retail Sukuk.

We look forward to your participation in this inaugural DanaInfra Retail Sukuk issuance.

Thank you.

Yours faithfully,

DanaInfra Nasional Berhad

Retail Sukuk

KNOWLEDGE PACK

Dana Infra Nasional Berhad INVESTORS ARE ADVISED TO READ AND UNDERSTAND THE CONTENTS OF THIS KNOWLEDGE PACK. IF IN DOUBT, PLEASE CONSULT YOUR PROFESSIONAL ADVISER. **8 JANUARY 2013**

Important Notice

This document is prepared for investors' information purposes only on the exchange traded Sukuk to be issued by DanaInfra Nasional Berhad ("DanaInfra Retail Sukuk").

The information within this document does not constitute an offer, recommendation or solicitation to buy or sell DanaInfra Retail Sukuk elaborated in this document. It does not claim to contain any advice or complete information on DanaInfra Retail Sukuk, nor is it a substitute for professional investment advice. As such, it is strongly recommended that you seek professional advice with regard to the investment and the risks associated with investing in DanaInfra Retail Sukuk.

Please note that the information contained in this document is deemed to be accurate to the best of our knowledge as of the date of publication as stated on the front cover.

DanaInfra Retail Sukuk is a new investment product offered to the public in Malaysia. The public should not rely on the information contained in this document and are urged to do your research as deemed appropriate before making any investment decision. Factual statements in this document are made as of the date stated and are subject to change without notice.

DanaInfra Retail Sukuk prices may go up as well as down. There are fees and charges involved and investors are advised to consider the fees and charges before investing in DanaInfra Retail Sukuk.

INVESTORS SHOULD RELY ON THEIR OWN EVALUATION TO ASSESS THE MERITS AND RISKS OF THE INVESTMENT. IN CONSIDERING THE INVESTMENT, INVESTORS WHO ARE IN DOUBT AS TO THE ACTION TO BE TAKEN SHOULD CONSULT THEIR PROFESSIONAL ADVISERS IMMEDIATELY.

The Knowledge Pack is provided in English and Bahasa Malaysia. In the event of any inconsistency, the English version shall prevail.

Statement of Purpose

Dear Investors,

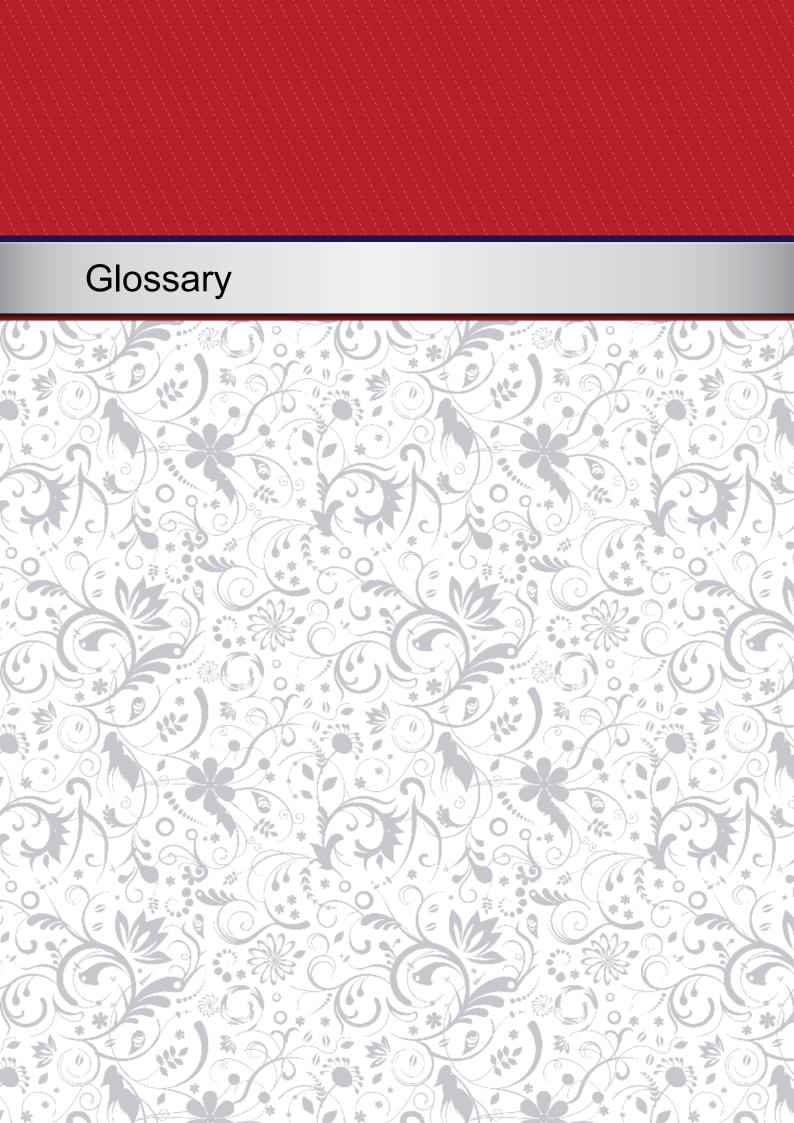
DanaInfra Nasional Berhad has the privilege of being the first Issuer to embark on the first issuance of the Exchange Traded Sukuk which will be listed and traded on Bursa Malaysia Berhad ("Bursa Malaysia") pursuant to the recently released Exchange Traded Bonds and Sukuk framework by the Securities Commission. This product is known as DanaInfra Retail Sukuk.

In line with this exercise, we have published the DanaInfra Retail Sukuk Knowledge Pack ("Knowledge Pack") as part of an awareness campaign intended to educate and raise public awareness of investing in this new instrument.

Included as part of this Knowledge Pack is information on DanaInfra Nasional Berhad as well as investing in the DanaInfra Retail Sukuk. Among the various topics covered are the key features of DanaInfra Retail Sukuk, understanding the rights and obligations of holders of the DanaInfra Retail Sukuk and the various parties, basic information on the key risk factors associated with investing in the DanaInfra Retail Sukuk, as well as other relevant information.

It is our sincere hope that this Knowledge Pack will shed some light on this new investment product to facilitate a more informed investment decision-making process.

DanaInfra Nasional Berhad





Abbreviation	Description			
ATM	Automated Teller Machine			
Bursa Malaysia	Bursa Malaysia Berhad			
CDS	Central Depository System			
ERL	Express Rail Link			
ERT	Emergency Response Team			
ETBS	Exchange Traded Bonds / Sukuk			
Facility Agent	CIMB Investment Bank Berhad			
GoM	Government of Malaysia (Guarantor of DanaInfra Sukuk)			
GKLKV	Greater KL / Klang Valley			
GNI	Gross National Income			
Issuer	DanaInfra Nasional Berhad or DanaInfra			
Issuing House	Malaysian Issuing House Sdn Bhd or MIH			
Joint Lead Arrangers	 AmInvestment Bank Berhad CIMB Investment Bank Berhad Maybank Investment Bank Berhad RHB Investment Bank Berhad 			
Knowledge Pack	DanaInfra Retail Sukuk Knowledge Pack			
KTM	Keretapi Tanah Melayu			
LPTMP	Land Public Transport Master Plan			
LRT	Light Rail Transit			
MRT	Mass Rapid Transit			
ОТС	over the counter			
Participating Financial Institutions	Refers to the following banks: AmBank Group CIMB Group Malayan Banking Berhad RHB Capital Berhad			
PIDM	Perbadanan Insurans Deposit Malaysia			
Principal Adviser	CIMB Investment Bank Berhad			
SBK Line	Sungai Buloh – Kajang Line			
SPAD	Suruhanjaya Pengangkutan Awam Darat			
URDP	Urban Rail Development Plan			

Terms	Description
Coupon / Profit Payment Amount	The amount of coupon / profit payments due on the date on which payment is to be made
Coupon / Profit Payment Frequency	The frequency with which coupon / profit payments are made to the ETBS holders
Danainfra Sukuk	Islamic Medium Term Notes Programme of up to RM8 billion issued by DanaInfra Nasional Berhad
DanaInfra Retail Sukuk	Up to RM300 million ETBS to be offered to the retail investors which will be listed and traded on Bursa Malaysia as part of DanaInfra Sukuk
ETBS Holders	Holders of the ETBS
Face Value	Principal amount on Issuance Date
Facility Agent	 The party representing the holders of DanaInfra Retail Sukuk in terms of the rights and obligations of the Issuer Performs the agency functions in relation to DanaInfra Retail Sukuk
Guarantor	A third party that guarantees the payment obligations of the Issuer
Issuer	A company or entity that issues bonds / sukuk to investors in order to raise funds to meet its funding objectives which may include financial requirements for its operations, expansions or other specific funding purposes
Maturity Date	The date on which the Issuer is to pay the Face Value to the ETBS holders
Offer	Offer by DanaInfra Nasional Berhad to raise up to RM300 million DanaInfra Retail Sukuk
Profit Rate	The amount of coupon / profit payable annually expressed as a percentage of the Face Value
Yield to Maturity / Yield	Annual rate of return to the ETBS if it is held until the Maturity Date

Table of Contents Key Dates 8 Section 1 Overview of DanaInfra Nasional Berhad 9 Section 2 DanaInfra Retail Sukuk 13 Section 3 How to Apply 17 **Appendix** Case Studies 21 **Frequently Asked Questions** 25

Key Dates

Key Dates for the Offer	
Opening date for DanaInfra Retail Sukuk offering ("Opening Date")	8 January 2013
Closing date for DanaInfra Retail Sukuk offering ("Closing Date")	18 January 2013
Balloting of DanaInfra Retail Sukuk offering	22 January 2013
Issue Date	8 February 2013
Listing and commencement of trading	8 February 2013

Note

The key dates for the Offer are indicative only and subject to change without prior notice. The Issuer may vary the dates, including to bring forward the Closing Date or extend the Closing Date or to withdraw the Offer at any time prior to Issue Date. If any of the dates are changed, the dates of subsequent events may also change.

Section 1

Overview of DanaInfra Nasional Berhad





1.1 Corporate Directory

Registered Office of the Issuer

DanaInfra Nasional Berhad 7th Floor, Bangunan Setia 1 15 Lorong Dungun Bukit Damansara 50490 Kuala Lumpur

DanaInfra Retail Sukuk Information Line

Phone Number +603 – 2096 8877 Monday to Friday 8.45am – 5.00pm www.danainfra.com.my

Auditors

KPMG

Legal Adviser for the Issuer

Messrs Adnan Sundra & Low

Issuing House

Malaysian Issuing House Sdn Bhd

Board of Directors

Dato' Mat Noor Nawi Deputy Secretary General (Policy), Ministry of Finance

Dato' Dr. Mohmad Isa Hussain Deputy Secretary of Investment, MoF Inc and Privatisation Division, Ministry of Finance

Dato' Haji Rahim Abu Bakar Director of Budget, Ministry of Finance

Datuk Ahmad Badri Mohd Zahir Deputy Secretary of Loan Management, Financial Market and Actuary Division, Ministry of Finance

Norzila Abdul Aziz Assistant Governor of Bank Negara Malaysia

Company Secretary

Shamsiah A Rahman (MAICSA 7008380)

Saiful Nizam Yasin (LS 008955)

1.2 Profile

DanaInfra Nasional Berhad ("DanaInfra") is a special purpose vehicle established on 3 March 2011 with the main purpose of undertaking the funding of infrastructure projects assigned by the GoM. DanaInfra has an authorised share capital of RM100 million consisting of 100 million shares of RM1.00 each of which RM10 million consisting of 10 million ordinary shares of RM1.00 each is issued and fully paid-up. All the issued and paid-up capital of DanaInfra, save for one (1) ordinary share owned by the Federal Lands Commissioner are owned by the Minister of Finance, Incorporated.

1.3 Financial Information

For information on DanaInfra's audited financial statement for the financial period ended 30 June 2012, please view Danainfra's website at www.danainfra.com.my.

1.4 Mass Rapid Transit Project ("MRT Project")

Mass Rapid Transit ("MRT") is a proposed three-line Mass Rapid Transit system in Klang Valley/ Kuala Lumpur. It is identified as the newest addition to the urban rail system to the Klang Valley. Under the regional Greater Kuala Lumpur / Klang Valley – Land Public Transport Master Plan, the MRT system is one of the key railway systems which will become the back-bone of the regional public transport system. The first line of this project is the Sungai Buloh – Kajang Line ("SBK Line"), which stretches 51 kilometres with 31 stations whilst the preferred alignment for line 2 and 3 are to be determined in 2013. The aforementioned 3 new MRT lines under the Urban Rail Development Plan ("URDP") will expand the existing coverage of rail based system by KTM Komuters, Light Rail Transit ("LRT"), Monorail and the Express Rail Link ("ERL").

Currently, Klang Valley has a shortage of rail-based public transport coverage compared with most public transport-oriented cities. It has less than 20 kilometres of rail per million population. Public transport-oriented cities such as Singapore, Hong Kong and London have more than 40 kilometres of rail per million population. With the MRT, it will boost the rail-based public transport coverage in Klang Valley significantly and thereby alleviate traffic congestion by increasing the number of people using public transport. The MRT will enable easier connectivity between populated residential districts, business centres, commercial centres and key employment areas in the Klang Valley.

Additionally, the MRT will increase commercial activitities. With improved connectivity in the Klang Valley, the MRT will draw more commuters to the city centre business districts as it will be integrated with commercial activities. The underground stations will also have good linkages with shopping centres.

Section 2

DanaInfra Retail Sukuk





2.1 General

The complete set of the principal terms and conditions of DanaInfra Retail Sukuk are available at www.danainfra.com.my. The salient terms and conditions of DanaInfra Retail Sukuk are summarised as follows:

	Description			
Issuer	DanaInfra Nasional Berhad			
Guarantor	GoM			
Offer Size	Up to RM300 million in nominal value			
Use of Proceeds	To finance the capital expenditure and operating expenses in relation to the development of the MRT Project			
Face Value	RM100 per unit of DanaInfra Retail Sukuk			
Maturity Date	Tenth (10 th) anniversary of the Issue Date			
Profit Payment Frequency	Semi-annual			
First coupon / profit date payment	6 months from the Issue Date			
Coupon / Profit Rate	The Coupon / Profit Rate is the coupon amount divided by the Face Value of Retail Sukuk (par value), which is to be confirmed on Issue Date			
Listing	Bursa Malaysia under the 'Loans and Bonds' Board			
Tax Incentive	Tax exemption under Section 127(3A) Income Tax Act 1967			
Minimum Amount	Minimum subscription of 10 units or RM1,000			
Maximum Amount	No limit			
How to Buy	Via application forms or Internet Banking or Automated Teller Machine ("ATM") of the Participating Financial Institutions			

2.2 Key Benefits of DanaInfra Retail Sukuk

The key benefits of DanaInfra Retail Sukuk are outlined as follows:

- Provides investors an opportunity to diversify their investment portfolio
- Profit Payment is guaranteed by the GoM
- Payment of principal / Face Value at maturity is guaranteed by the GoM
- Fixed semi-annual Profit Payment Amount
- DanaInfra Retail Sukuk will be quoted and tradable on Bursa Malaysia
- Tax exemption on Profit Payment
- DanaInfra Retail Sukuk is an approved Shariah-compliant investment

2.3 Key Risks of DanaInfra Retail Sukuk

The key risks of DanaInfra Retail Sukuk are tabulated below:

	Description
Credit risk	Credit risk refers to the ability of DanaInfra to make timely payments of the Profit and Face Value. DanaInfra Retail Sukuk has low credit risk as the payment of Profit and Face Value at maturity is guaranteed by the GoM.
Market risk on payment of Face Value	Similar to other fixed-income investments, market risks arise as the value of DanaInfra Retail Sukuk is subject to market conditions specifically interest rate movements. The payment of principal / Face Value is guaranteed by the GoM. If an investor decides to sell its holding of DanaInfra Retail Sukuk prior to its maturity, the investor may enjoy gains or suffer losses on his / her investment, depending on the selling price. The price of DanaInfra Retail Sukuk has an inverse relationship with the movement of interest rates. When interest rate rises, the price will fall and vice versa.
Project risk	The MRT project is inherently subject to the project risks attached to it. However, irrespective of the outcome of the project, the holders of DanaInfra Retail Sukuk are assured of the payment of Profit and Face Value at maturity since the instrument is guaranteed by the GoM.
Liquidity risk	DanaInfra Retail Sukuk will be listed and traded on Bursa Malaysia. Being a new product for the public, it may take some time for the sukuk to be actively traded. Nevertheless, the exchange platform would facilitate the trading of the sukuk which contributes towards liquidity.

Section 3

How to Apply





3.1 How to Apply for the DanaInfra Retail Sukuk

Check for DanaInfra Retail Sukuk information

Check the media and DanaInfra's website (www.danainfra.com.my) for information on DanaInfra Retail Sukuk

Read the Knowledge Pack

Before applying for DanaInfra Retail Sukuk, please read the Knowledge Pack carefully

Apply using application forms

The forms are available at the Issuing House, selected branches of the Participating Financial Institutions and downloadable from DanaInfra's website

The key steps to apply for DanaInfra Retail Sukuk via application form are outlined as follows:

- You must have a CDS account
- Complete the application form with the required information below:
 - Personal particulars company details
 - o CDS account number
 - o Details of payment
 - Number of units applied
- Each completed forms must be accompanied with remittance for DanaInfra Retail Sukuk amount in full either by:
 - Banker's draft or cashier's order purchased within Malaysia only and drawn from a bank in Kuala Lumpur; or
 - Money order or postal order (for applicants in Sabah and Sarawak only); or
 - ATM statement of the Participating Financial Institution
- Enclose the legible photocopy of your Identification Card / copy of Certificate of Incorporation
- Submit the above documents by post / courier / hand to the Issuing House at the following address:

Malaysian Issuing House Sdn Bhd Level 6, Symphony House, Pusat Dagangan Dana 1, Jalan PJU 1A/46, 47301 Petaling Jaya

Apply via ATMs

The key steps to apply for DanaInfra Retail Sukuk via ATMs (Electronic Application) are outlined as follows:

- You must have a CDS account, current / savings account and an ATM card issued by a Participating Financial Institution
- Follow all instructions as required at the ATM to apply for DanaInfra Retail Sukuk. You must have the following details:
 - CDS account number
 - Number of units applied
 - Amount payable for the units applied and to be deducted from current / savings account
- Confirm the Mandatory Statements (refer to the Frequently Asked Questions Section for details)
- Keep the ATM transaction slip for your record

(Please note that if there are any references to "shares" in the ATM screen, it shall be deemed to mean "units" for the purpose of your application)

Apply via Internet Banking

The key steps to apply for DanaInfra Retail Sukuk via Internet (Internet Application) are outlined as follows:

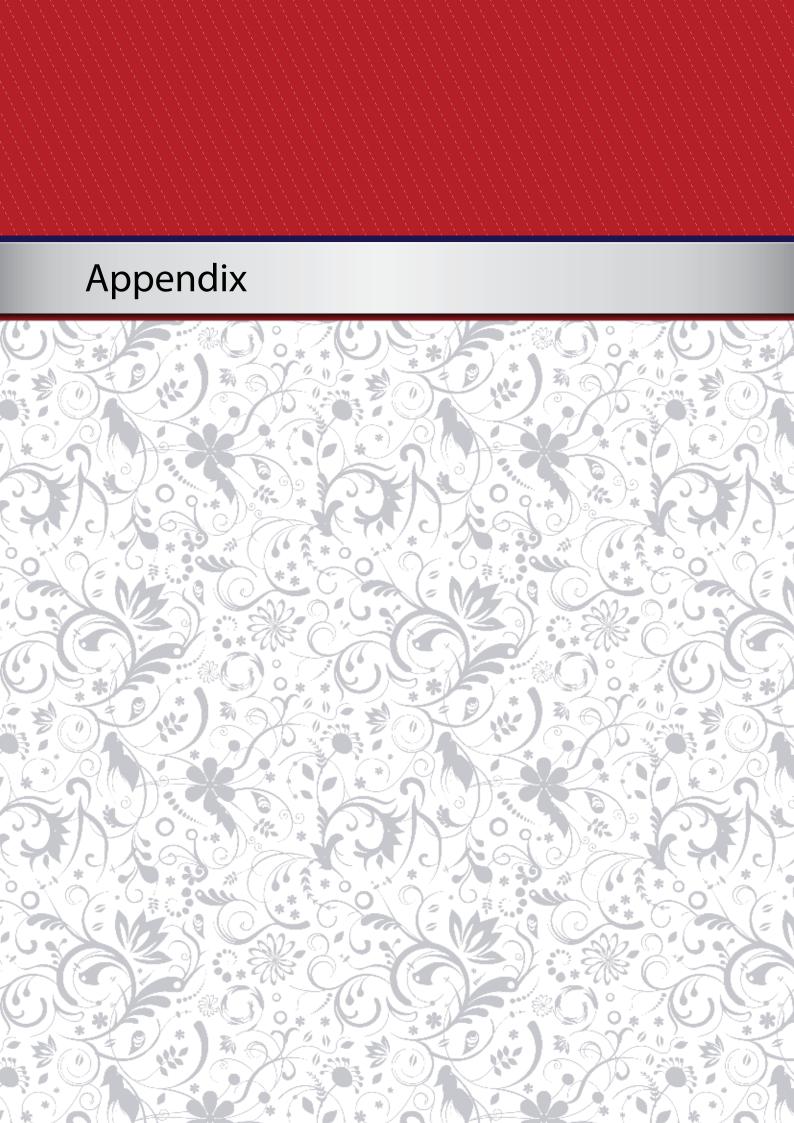
- You must have a CDS account and an account with Internet Banking access to the following Participating Financial Institutions
 - o www.cimbclicks.com.my
 - o www.eipocimb.com
 - www.maybank2u.com.my
 - o www.rhb.com.my
- Follow all instructions as required within the respective Internet Banking portal to apply for DanaInfra Retail Sukuk. You must have the following details:
 - o CDS account number
 - Number of units applied
 - Amount payable for the units applied and to be deducted from current / savings account
- Confirm the Mandatory Statements (refer to the Frequently Asked Questions Section for details)
- Print the Confirmation Screen for reference and retention

(Please note that if there are any references to "shares" in the internet screen, it shall be deemed to mean "units" for the purpose of your application)

Note: Kindly refer to DanaInfra's website at www.danainfra.com.my for further details on DanaInfra Retail Sukuk application

3.2 Sample Application Form

THIS FORM IS ISSU	ED FREE		A	PPLI	CATIO	N F	ORI	М					STAMP (PARTICIPA BANK C ISSUING HO	TING DR
	PLICATION FORM												NIES, CO-OPERA	ATIVES,
AND PHOTOCOPY OF IDENTITY CARD This Apprabout in Investors A copy	lication form for Dar vesting in DanaInfr are advised again of the Knowledge P a Retail Sukuk Inforr	naInfra Nasional a Retail Sukuk ast completing t ack can be dow	Berhad ("E and thus, his Applic nloaded fro	anaInfra", please rea ation Form	"the Comp ad it in for without bsite of D	oany" or ull befor having oanaInfra	"the Issue applying a	uer") Ret ng for E derstoo danainfra	ail Sukul analnfra d and ca a.com.my	("Danair Retail S arefully c	nfra Reta Sukuk. onsidere inquiry	ail Sukuk") contain	of the Knowledge	e Pack.
				an		BE	RH							
	DA	NAINFR			AL E	BERH	IAD		ΓAIL	SUK	UK			
THE RETAI	THE RETAIL SUKUK AMOUNT	. SUKUK OFFEI IS PAYABLE IN											SSFUL.	
To: The Directors DanaInfra Nasional Berh 7th Floor, Bangunan Setia 15 Lorong Dungun, Bukit 50490 Kuala Lumpur	ı 1													
Dear Sirs, I/We hereby irrevocably a payable in respect of the sai I/We agree to accept all creation documents e.g. Placa. I/We authorise Bursa Det the purpose of crediting the I/We authorise you to ins without interest the balance or monies should my/jour applica I/We hereby irrevocably a Depository which forms part Sukuk are not being acquired.	d DanaInfra Retail S of DanaInfra Retail ament Agreement et lository to disclose DanaInfra Retail Suk truct Bursa Deposit f my/our application tion be unsuccessfu uthorise you to plac of the Company's R	iukuk. Sukuk Units app. c. and the Rules information perta uk Units allocate ory to credit the monies, should il due to whatev e my/our name i egister of Sukuk!	olied for or of Bursa ining to med to me/us DanaInfra my/our apper reason on the Reco	any lesse Malaysia E y/our Centre into my/o Retail Sul plication be by ORDINA rd of Deporespect of	r number Depository al Deposi our CDS a kuk Units only par ARY POS ositors in	thereof a Sdn Bha tory Syst account. allocated tially succ tially succept to me/of	allocated d (16557 em ("CE d to me/ cessful b us and p	to me/u ("0-W)("Bu ("0S") according into the second of the	is on the irsa Dep bunt to t my/our C STERED UR OW!	e terms o ository"). he Malays CDS acco POST to N RISK.	f the Kr sian Issu unt and, me/us o	nowledge Pack ar uing House Sdn II for to instruct the or return without i Sdn Bhd (24029)	and subject to the Bhd ("Issuing House to Issuing House to Interest my/our app 7-W) maintained b	Sukuk's use") for o return plication by Bursa
DECLARATION (Please refer to FOR INDIVIDUAL APPLICANT I declare that: (i) I am a resident of M: (ii) I am 18 years of age (iii) I am a Malaysian Cit	Notes 3 & 5) alaysia; and or over; and zen; and		1		1			Date:		18	JAN	UARY 2013	3	
	NAL APPLICANTS *(7	ick one (1) which	ever is appli mpanies Co	cable)			0	r right h	and thu	mb print		corporate/institi	utional applicant	
AND (i) More than half of the (excluding preferent (ii) There is a majority o (iii) This is the ONLY app	al share capital) is he Malaysian citizens o	ld by Malaysian on the board of dire	ectors/truste	es; and										
** (Except for corporations or institu	itions which do not have	a paid-up capital s	uch as comp	anies limited	d by guaran	tee)	IF	CORPO)RATE/IN			PPLICANT, CAPAC to Notes 10 and 1		RY/IES
EACH BOX TO CONTAIN PLEASE TYPE (MPLETED IN FO DNLY. LEAVE ON Y IN BLACK OF	IE (1) BOX	BETWEE	N WORDS	S. PLEAS	E FILL I	IN THE . JSE RUE	APPROP	riate Bo	OXES.	FOR (OFFICE USE	
(For corporate/institutional INCORPORATION NU CERTIFICATE OF INCORPORATION	MBER AS PÉR				IATIONA LPHABE (if any)		TRATIO			applicant		REFERE	ENCE NUMBER	
				NEW NA	TIONAL	REGIST	RATION	IDENT	ITY CAF	RD NUME	BER			
				ARM	ED FOR	CES/POL	ICE PE	RSONN	EL NUN	MBER		CATG. RACE		NCE
FULL NAME OF APPLICA	NT AS PER IDENTI	TY CARD/RESIT	PENGEN	ALAN SEM	IENTARA	(JPN KP	09)/AU	THORIT	/ CARD	CERTIFIC	CATE		M Y	s
OF INCORPORATION (P	ease refer to Note S	9(i))										BANK	ER/BROKER	
CDS ACCOUNT NUMBE	B (Please refer to	Note 15)									Ш		TS PROVISIONA LOCATED	ALLY
														0
NUMBER OF DANAINFF UNITS APPLIED FOR (F	lease refer to Note	7)		ANK/ OFFICE		RAFT/OF ATEMEN		BER		OUNT		REI	MITTANCE	
	0								RM					





Case Studies

Daud is an investor who had invested RM100,000 in a 10-year DanaInfra Retail Sukuk. At the time of subscription, the Profit Rate of DanaInfra Retail Sukuk was 3.74% per annum and the initial price was RM100.

He can either:

- 1) Hold DanaInfra Retail Sukuk until maturity;
- 2) Sell DanaInfra Retail Sukuk in full / partial at a **premium** on a business day at anytime during the tenure; or
- 3) Sell DanaInfra Retail Sukuk in full / partial at a **discount** on a business day at anytime during the tenure.

Case Study 1 - Hold until maturity

If Daud invests in DanaInfra Retail Sukuk and holds them to maturity, his investment returns can be calculated as follows:

Semi-annual profit payment = $RM100,000 \times (3.74\% / 2)$

= RM1,870

Total profits = RM1,870 x (2 period per year x 10)

= RM37,400

Total investment proceeds = RM37,400 + RM100,000

= RM137,400

Investment rate of return (*) = Total profits / (Face Value x holding period)

(per annum) = $RM37,400 / (RM100,000 \times 10 \text{ years})$

= 3.74% per annum

Case Study 2 - Sell at a premium

If Daud sells his investment after a 90-day **holding period**, when the price has increased to RM103 from the initial price of RM100, his investment returns can be calculated as follows:

Selling proceeds = Face Value x (Selling price / Initial price)

= RM100,000 x (RM103 / RM100)

= RM103,000

Gain = RM103,000 - RM100,000

= RM3,000.00

Investment rate of return (*) = Gain / (Face Value x **holding period** / number of days in a year)

(per annum) = $RM3,000 / (RM100,000 \times (90 \text{ days} / 365 \text{ days}))$

= 12.17% per annum

Case Study 3 - Sell at a discount

If Daud sells his investment after a 90-day **holding period**, when the price has decreased to RM98.00 from the initial price of RM100.00, his investment returns can be calculated as follows:

Selling proceeds = Face Value x (Selling price / Initial price)

= RM100,000 x (RM98 / RM100)

= RM98,000

Loss = RM98,000 - RM100,000

= -RM2,000

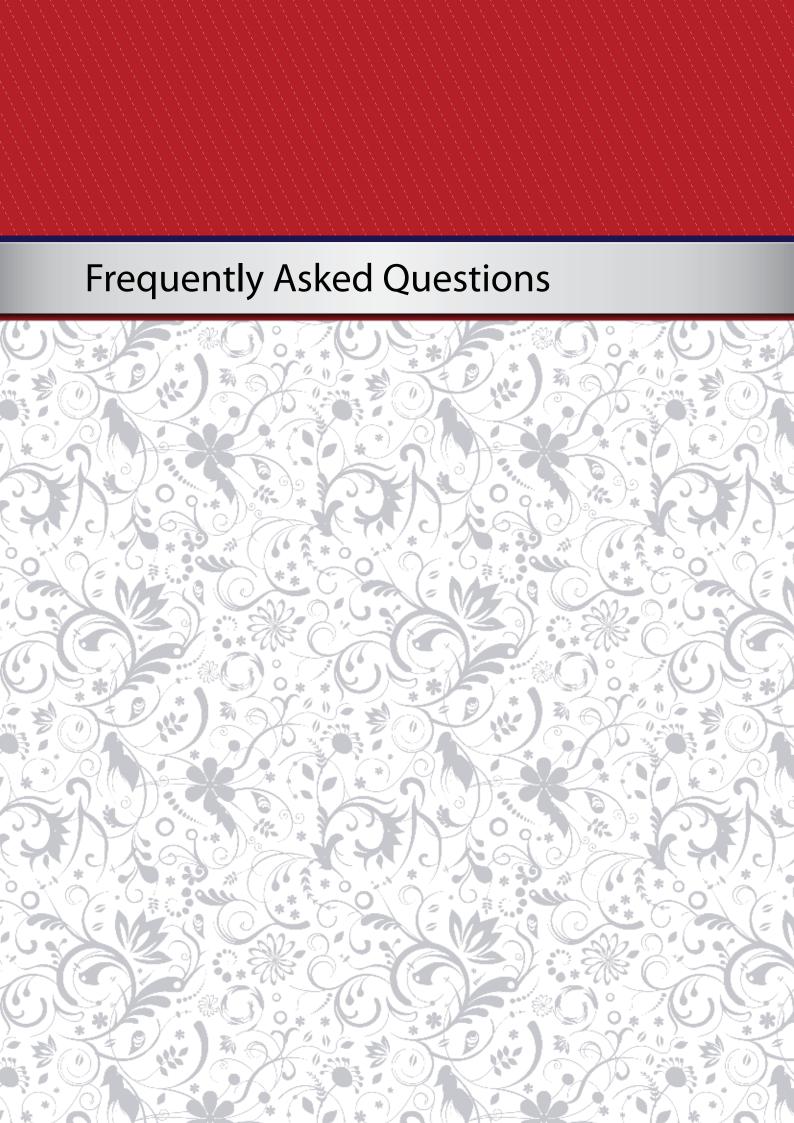
Investment rate of return (*) = Loss / (Face Value x holding period / number of days in a year)

(per annum) = $(-RM2,000) / (RM100,000 \times (90 \text{ days} / 365 \text{ days}))$

= - 8.11% per annum

Note: The above case studies are for illustration purposes only.

(*) : The investment rate of return has not taken into account transaction costs and time value of money





Frequently Asked Questions

General

DanaInfra Retail Sukuk is an ETBS issued by DanaInfra and guaranteed by the GoM.
DanaInfra Retail Sukuk is created as part of DanaInfra's efforts to broaden its investor base by allowing participation by retail investors in funding the national infrastructure project i.e. the MRT Project, whilst diversifying their investment portfolio in the bond / sukuk market. The issuance of retail sukuk is also part of the initiatives under the Capital Market Masterplan 2 to facilitate greater retail participation in the bond and sukuk market and intended to make available a wider range of investment products to retail investors.
The proceeds of DanaInfra Retail Sukuk will be utilised to finance the construction and development of the MRT Project.
The regulatory bodies governing the ETBS are Securities Commission and Bursa Malaysia. To obtain further information, kindly visit their respective websites as follows: Securities Commission - www.sc.com.my Bursa Malaysia - www.bursamalaysia.com
8 February 2013
The incentive is in the form of tax exemption on income derived from DanaInfra Retail Sukuk.
Yes, as DanaInfra Retail Sukuk is guaranteed by the GoM.
DanaInfra Retail Sukuk is not rated as it is guaranteed by the GoM.
For more information on the terms, you may visit www.danainfra.com.my.
Since it is a 10 year investment, it is suitable for investors who are looking for diversification into long term investment with guaranteed payment of Profit and Face Value at maturity.

DanaInfra Retail Sukuk is guaranteed by the GoM. Is that similar to how fixed deposits are guaranteed under Perbadanan Insurans Deposit Malaysia ("PIDM")?	PIDM insures up to RM250,000 worth of principal and profit for deposits with licensed financial institutions. The Profit Payments and Face Value under DanaInfra Retail Sukuk are fully guaranteed by the GoM.
What will be the size of the first DanaInfra Retail Sukuk?	The issue size of the first DanaInfra Retail Sukuk will be up to RM300 million in nominal value.
What is the tenure of the DanaInfra Retail Sukuk?	DanaInfra Retail Sukuk will have a tenure of 10 years.
Would DanaInfra be making more issuance of Retail Sukuk in the future?	It is the intention of DanaInfra to issue more Sukuk in the future to finance the MRT Project. In each issuance of the Sukuk, DanaInfra will offer up to 1/5 of the total issue size to the retail investors, if the Issuer deems appropriate at the time of issuance.
When is the offer period for Danalnfra Retail Sukuk's first issuance?	The Opening Date of the Offer will be on 8 January 2013 and the Closing Date of the Offer will be 18 January 2013.
What will be the minimum and maximum amount of subscription?	The minimum subscription amount is RM1,000. There is no maximum limit for the subscription amount. Subscriptions will be in multiples of RM1,000.
What happens if DanaInfra Retail Sukuk is over-subscribed?	The Issuer will conduct a ballot to determine the allocation to retail investors in a fair and equitable manner.
How will the Profit Rate be determined?	The Profit Rate will be determined at the close of the book building of the institutional offering. It will be determined based on the demand and the prevailing market interest rate.
Is DanaInfra Retail Sukuk Shariah-compliant?	Yes, DanaInfra Retail Sukuk is a Shariah-compliant investment. CIMB Islamic Bank Berhad as the Shariah adviser ("Shariah Adviser") has issued a Shariah pronouncement in respect of DanaInfra Sukuk and the related structure and mechanism and their compliance with Shariah principles.

Application

Who is eligible to apply for DanaInfra Retail Sukuk? To invest in DanaInfra	 To apply for DanaInfra Retail Sukuk, you must be one of the following: A Malaysian citizen who is at least 18 years old as at the closing date of the retail offering with a Malaysian address A corporation / institution incorporated in Malaysia with majority shareholding (excluding preference shares) held by Malaysian citizens A superannuation, cooperative, foundation, provident or pension fund established or operating in Malaysia Applications from trustees, persons under 18 years of age, sole proprietorship, partnerships or other incorporated bodies or associations, other than corporations, institutions, referred to (2) and (3) above or the trustees thereof will not be accepted. 					
Retail Sukuk, do I need to have a bank account and Internet access?	 No requirement for a bank account if application is made via application form to MIH No requirement for Internet access as application can also be made via application form or the ATMs of selected Participating Financial Institutions 					
How do I open CDS	Individual	account				
account?	Step 1	You can request for a CDS Opening Account Form from AmInvestment Bank Berhad, CIMB Investment Bank Berhad, Maybank Investment Bank Berhad or RHB Investment Bank Berhad. You must be at least 18 years old to open an account				
	Step 2	Complete the Opening of Account form and two (2) Specimen Signature Cards				
	Step 3	Submit the documents together with two (2) copies of your National Registration Identity Card ("NRIC")				
	Step 4 Pay Account Opening Fee of RM10 to Bursa Depositary ('BD")					
	Company a	account				
	Step 1	Complete the Opening of Account form and two (2) Specimen Signature Cards				
	Step 2	Submit the above documents with two (2) copies of all necessary supporting documents (e.g. Certificate of Incorporation, Board Resolution, etc) together with the Account Opening fee of RM10				
Can I use my CDS account for trading purposes?	need to op Bursa Mala	count alone will not allow you to buy and sell sukuk. You will en a Trading Account with any stockbrokers registered with aysia (also known as Participating Organisations or 'POs' in aysia's website).				

What documentation is required when applying for subscription of DanaInfra Retail Sukuk?	No document is required aside from a photocopy of the applicant's identity card if investors apply for DanaInfra Retail Sukuk via application forms. Alternatively, investors may apply via Internet Banking or the ATMs of the selected Participating Financial Institutions.
Can I apply for DanaInfra Retail Sukuk online?	Yes, you may apply for DanaInfra Retail Sukuk via Internet Banking as follows: CIMB - www.cimbbank.com.my CIMB Investment - www.eipocimb.com Maybank - www.maybank2u.com.my RHB - www.rhbbank.com.my
For ATM / Internet Banking application, what does the Mandatory Statements refer to?	 Sample of the Mandatory Statements are as follows: I am 18 years of age or older I am a Malaysian citizen with a residential address in Malaysia I agree to the terms and conditions of application stated in the Application Form This is my only application and is submitted at my own risk My personal particulars with the participating bank and Bursa Depository is correct and may be given to the Issuing House and relevant regulatory bodies
How will I know if my application is successful or unsuccessful?	Successful applications - A notice shall be sent to the correspondence address of successful applicants as stated in your CDS account. For unsuccessful applications, the refund amount will be returned by cheque / credited to your account within 10 business days (for application form applicants) and 4 business days (ATM or Internet applicants) after the balloting day.
Can I make multiple applications for Danalnfra Retail Sukuk?	No, each investor can only submit one application per issuance. Multiple applications will render all your applications void.
How much processing fee do I need to pay if I apply for DanaInfra Retail Sukuk?	You have to pay a processing fee of between RM1.00 to RM2.50 per application for the application made via the ATMs or Internet banking of the Participating Financial Institution. For manual application, the application form is given for free.
How much is the transaction cost to buy and sell DanaInfra Retail Sukuk?	There will be no fee at the point of subscription. However, the transaction cost in the secondary market is 0.33% of the trade value.
Who shall pay for the transaction cost?	The retail investors will have to bear their respective transaction cost.

Holding the Investment

How often will Profit Payments be paid to the holders of DanaInfra Retail Sukuk?	The Profit Payments will be paid semi-annually.				
When will DanaInfra Retail Sukuk be listed on Bursa Malaysia?	DanaInfra Retail Sukuk will be listed on Bursa Malaysia on 8 February 2013.				
What are the trading hours for DanaInfra Retail Sukuk?	Trading hours for all instruments listed and traded on Bursa Malaysia on business days are as follows:				
	Morning session : 9.00am to 12.30pm				
	Afternoon session: 2.30pm to 5.00pm				
	The same trading hours apply to DanaInfra Retail Sukuk.				
What will happen to my investment in DanaInfra Retail Sukuk should the MRT project fail?	In this event, your investment will not be affected as the Profit Payments and Face Value of DanaInfra Retail Sukuk are fully guaranteed by the GoM, irrespective of the outcome of the MRT project.				
How can the investors obtain the latest pricing of DanaInfra Retail Sukuk?	Latest pricing of DanaInfra Retail Sukuk can be obtained from Bursa Malaysia's website (www.bursamalaysia.com).				
Will the Profit Rate fluctuate during the tenure of the DanaInfra Retail Sukuk?	No, as the Profit Rate per annum will be fixed throughout the tenure of DanaInfra Retail Sukuk.				
What are the key	The key differences are:				
differences between ETBS and shares?	ETBS holders are essentially financiers of the company, while shareholders are owners of the company				
	 ETBS holders' profits are at a fixed rate via steady periodic payments known as coupons / profits. Meanwhile, for shareholders, profits are termed as dividend payments of which are based on the company's performance and they are paid at the discretion of the company 				
	 Investment in ETBS would involve a fixed maturity period, while investment in shares do not have a maturity period. 				
What are the differences between ETBS and other retail investments such as unit trust?	Unit trust represents a pool of investments of a group of investors to invest in diversified portfolio of investments including bond / sukuk through fund managers. In ETBS, retail investors can directly invest in any retail bond / sukuk.				
What are the factors affecting the yield and price of a bond / sukuk?	The factors affecting the yield and price of a bond / sukuk among others include the movement of market interest rate, demand and supply of the bond / sukuk, credit risk of the issuer and the level of inflation.				

How are the bond / sukuk prices quoted on the exchange? Does it take into account the periodic coupon / profit payments of the bond / sukuk?	At the point of issuance, prices quoted on the exchange will be RM100. The price will change due to movement in market interest rates, remaining period to maturity as well as accrual of coupon / profit payable for the period. Kindly refer to www.bondinfo.bnm.gov.my for further details on bonds / sukuk.
How will I get paid on the coupon / profit? Is it similar to stocks?	Coupon / profit payments will follow the current dividend payment setup for your trading account, either through electronic payment or cheque from the Issuer's paying agent. The Profit Payment will be credited directly into the bank account of the holders of DanaInfra Retail Sukuk as indicated in the CDS account.
	For those without details of bank account in the CDS account, a cheque will be mailed to the correspondence address maintained in the CDS account. Kindly refer to MIH's website at www.mih.com.my for further details.
How is the coupon / profit payment calculated?	Profit payable = Profit Rate ("PR") x Face Value ("FV") x (holding period / 365 days) Assumptions: PR: 3.74% per annum FV: RM1,000 The calculation for annual coupon / profit payment may be illustrated as follows: = 3.74% x RM1,000 x (365 days / 365 days) = RM37.40 Since coupon / profit is paid semi-annually, the coupon / profit payment per payment period is: = RM37.40 / (182 days / 365 days) = RM18.65 Coupon / Profit will be paid to investors semi-annually until maturity e.g. if the issue date issuance of the bond / sukuk is 8 February 2013, the first coupon / profit payment date will be on 8 August 2013.
How to calculate the value of bond / sukuk?	To calculate the value of your bond / sukuk, you can use the online bond / sukuk calculator available in Bursa Malaysia's website at www.bursamalaysia.com/etbs .

Is there any restriction to the holding period for the holders of DanaInfra Retail Sukuk?	There is no holding period. Holders of DanaInfra Retail Sukuk may sell his / her holding at any time from the date of listing, or choose to hold to maturity.
When is the right time for a retail sukuk holder to sell his / her holding?	At the time of issue of the sukuk, the profit rate and other conditions of the sukuk will have been influenced by a variety of factors, such as current market interest rates, the length of the tenor and the creditworthiness of the issuer.
	With the creditworthiness of the issuer backed by Government Guarantee, the factor that would likely change over time is the market interest rates.
	The market price of a sukuk is the present value of all expected future profit and principal payments of the bond discounted at the sukuk's redemption yield, or rate of return. That relationship is the definition of the redemption yield on the sukuk, which is likely to be close to the current market interest rate for other sukuk / bonds with similar characteristics. The yield and price of a sukuk are inversely related, hence, when market interest rates rise, sukuk prices fall and vice versa.
	As such when the market interest rate for other sukuk / bonds with similar characteristics falls below the yield of the sukuk held, the retail sukuk holder may sell his / her holding for a gain on the face value of the sukuk. At the point of sale, any profit accrued shall be paid by the purchaser to the seller.
	Please consult your professional financial adviser.
How is an ETBS different from the traditional bonds / sukuk transacted by institutions?	The ETBS offered to retail investors have the same characteristics as the bonds / sukuk distributed to institutional investors. The difference lies in the distribution platform for the primary issuance as well as the secondary trading whereby the ETBS are exchange-based while the traditional bonds / sukuk have been traded over the counter or ("OTC") amongst institutional investors.
	The other difference is in the lot size per transaction whereby ETBS transacted in lots of RM1,000 while institutional investors transact in lot sizes of RM5,000,000.
Can a retail sukuk holder sell his / her holding to an institutional investor?	There is no limitation to whom a retail sukuk holder may sell his/her holdings to. However, institutional investors would normally purchase sukuk in RM5,000,000 lot sizes.
	This is where the exchange becomes the intermediary to bridge the connectivity between the retail and institutional investors. Banks may act as intermediaries to acquire the retail lots that are being sold to the exchange by retail investors.
	These retail lots held by banks may then be 1) held either as stockpile to sell to other retail investors wishing to acquire retail sukuk on the secondary market through the exchange, or 2) be bunched up into lot

	sizes of RM5,000,000 to be sold to institutional investors through the OTC platform.
	The reverse may also happen whereby institutional sukuk holders may offer their holdings to retail investors via the exchange. The banks may again act as intermediaries by acquiring the RM5,000,000 OTC lots and breaking them down for distribution in the RM1,000 retail lots.
How do investors trade DanaInfra Retail Sukuk?	Please refer to the chart below.

How to Trade DanaInfra Retail Sukuk

Account

You must have a CDS Account and a Trading Account

Buying

You must have sufficient funds to cover the purchase cost of DanaInfra Retail Sukuk and the transaction cost. Your CDS account will be credited with DanaInfra Retail Sukuk bought (T+0 or Transaction Date), and all payments must be settled by 12.30pm within 3 days from the Transaction Date (i.e T+3)

Matching

Orders are matched electronically through the Bursa Malaysia's trading system — there is no manual intervention in the process

Contract Note

A contract note will be delivered / faxed / e-mailed to you by your Financial Institution. Confirm that all details such as your name, purchase value, volume of DanaInfra Retail Sukuk and transaction cost are correct. Please keep this document for record purposes

Selling

You must have DanaInfra Retail Sukuk in your CDS account.

Your CDS account will be debited with DanaInfra Retail Sukuk sold (T+0 or Transaction Date) and you will receive payments by 12.30pm within 3 days from the Transaction Date (i.e T+3) via your bank account

Confirmation

Your remisier will confirm your order after it has been matched

Contract Note

A contract note will be delivered / faxed / e-mailed to you by your Financial Institution. Confirm that all details such as your name, sale value, volume of DanaInfra Retail Sukuk and transaction cost are correct. Please keep this document for record purposes

Selected Branches of AmBank (M) Berhad

SARAWAK

2nd Floor,No 21, 23 & 25 Jalan Tuanku Osman 96000 Sibu, Sarawak 2nd Floor, 34 Lorong Dua 81000 Kulai, Johor 1st Floor, 21A & 22A Jalan Temerloh 28300 Triang, Pahang

1st Floor, Lot No 2504 & 2505 Boulevard Commercial Centre

KM 3 Jalan Miri-Pujut 98000 Miri Sarawak 1st Floor, 11, 11A & 11B, Jalan

Kijang

86200 Simpang Renggam, Johor

1st Floor, 28 Jalan Zabidin 28407 Mentakab, Pahang

JOHOR

1st Floor, No 21, 22 & 23 Jalan Dato' Teoh Siew Khor 86000 Kluang, Johor 1st Floor, No 27, Jalan Sulaiman

86800 Mersing, Johor

WILAYAH PERSEKUTUAN

1st Floor, 21 Jalan Ambong Kiri

2

Kepong Baru

52100 Kuala Lumpur

1st Floor, 663 & 664, Jalan Taib

82000 Pontian, Johor

PAHANG

1st Floor, No 5, Bandar Raub

Perdana

27600 Raub, Pahang

1st Floor, No 45 & 47

Jalan Telawi Tiga, Bangsar

Baru

59100 Kuala Lumpur

1st Floor,8F-8G, Jalan Lombong

1st Floor, 13-15 Jalan Abdullah

81900 Kota Tinggi, Johor

85000 Segamat, Johor

1st Floor, No 60 & 61 Jalan Ahmad Shah Satu 28000 Temerloh, Pahang

1st Floor, Lot K-1, Jalan

Dewangsa

Jerantut New Town 27000 Jerantut, Pahang SELANGOR

1st Floor, No 30 Jalan SS2/61 47300 Petaling Jaya, Selangor

Selected Branches of Aminvestment Bank Berhad

WILAYAH PERSEKUTUAN

8th Floor, Bangunan Ambank Group 55 Jalan Raja Chulan 50200 Kuala Lumpur

SELANGOR

4th Floor, Plaza Damansara Utama 2 Jalan SS 21/60 47400 Petaling Jaya

PULAU PINANG

3rd Floor, Menara Liang Court No. 37 Jalan Sultan Ahmad Shah 10050 Pulau Pinang

JOHOR

2nd Floor, Komplek Penggaram No. 1 Jalan Abd Rahman 83000 Batu Pahat, Johor Level 18, Metropolis Tower Jalan Dato Abdullah Tahir 80300 Johor

SARAWAK

1st, 2nd & 3rd Floors No 164, 166 & 168 1st Floor Jalan Abell 93100 Kuching Sarawak

Selected Branches of CIMB Bank Berhad

JOHOR

First Floor, 384A, Jalan Simbang Taman Perling 81200 Johor Bahru 1st Floor, 2, Jalan Kaskas Taman Cheras 56100 Cheras, Kuala Lumpur 1st Floor, Bangunan Baru UMNO Jalan Besar 73000 Tampin, Negeri Sembilan

1st Floor, 101 - 102, Jalan Gambir 8 Bandar Baru Bukit Gambir 84800, Muar, Johor 1st Floor, No 4, Jalan 54 Desa Jaya, Kepong 52100 Kuala Lumpur **KEDAH**2nd Floor, No 101 – 103
Persiaran Sultan Abdul Hamid

05050 Alor Star, Kedah

1st Floor, 8A, Jalan Dedap 20 Taman Johor Jaya 81100 Johor Bahru 5th Floor, MBC 11, Jalan Raja Laut 50350 Kuala Lumpur Ground Floor, Wisma Ria Taman Ria 08000 Sungai Petani, Kedah

2nd Floor, 113-114, Jalan Genuang 85000 Segamat

KELANTAN

Level 4, Wisma Square Point, Lot 1 Jalan Pengkalan Chepa 15200 Kota Bharu, Kelantan 1st Floor, No 21&22, Jalan Mahligai 72100 Bahau, Negeri Sembilan

WILAYAH PERSEKUTUAN

1st Floor,2468, Jalan Mutiara Timur Satu

Taman Mutiara Cheras 56100 Kuala Lumpur

1st Floor,138, Jalan Burhannuddin Helmi

Taman Tun Dr Ismail 60000 Kuala Lumpur

NEGERI SEMBILAN

2nd Floor, Lot 3110 Jalan Besar Lukut 71010 Port Dickson, Negeri Sembilan

2nd Floor, 1A, Wisma Dewan Perniagaan Melayu Negeri Sembilan Jalan Dato' Bandar Tunggal 70000 Seremban, Negeri Sembilan

PENANG

1st Floor, 70, Jalan Stesen 14000 Bukit Mertajam

1st Floor, 32, Jalan Mahsuri 11950 Bayan Baru, Penang 1ST Floor, 6159 & 6160 Jalan Ong Yi How Off Jalan Raja Uda Taman Teras Jaya 13400 Butterworth

PERAK 2nd Floor, 3104 C & D, Jalan Kampar

36700 Langkap, Perak

1st Floor, 135, Jalan Sultan Abdul Samad 42700 Banting, Selangor

2nd Floor, 1308, Jalan Besar 14200 Sungai Bakap, Penang

2nd Floor, 188, Taman Melaka Raya

Off Jalan Parameswara

75000 Melaka

MELAKA

1st Floor, No 26, Jalan SJ 6 Taman Selayang Jaya 68100 Batu Caves

PERLIS

1st Floor, No. 44, Jalan Penjara 01000 Kangar, Perlis

SELANGOR

2nd Floor, No 2-2-2, Wisma Pauson Jalan Taming Kanan Satu Taman Taming Jaya 43200 Balakong, Selangor

1st Floor, No 9 Jalan Tun Abd Aziz 43000 Kajang, Selangor

SABAH

1st Floor, Lot7-9, Block 30 Kompleks Faja Jalan Haji Karim 91000 Tawau Sabah

Lot A-07-01 & Lot A-07-02, Level 7 **Empire Shopping Gallery** Jalan SS 16/1 47500 Subang Jaya, Selangor

1st Floor, 11 & 11A Jalan Kenari 1 Bandar Puchong Jaya 47100 Puchong, Selangor

Lot 11, Bandar Utama Sandakan Jalan Utara, 6th Miles 90000 Sandakan, Sabah

1st Floor, 22, Jalan Tiara 2A / KII1

Bandar Baru Klang 41150 Klang

TERENGGANU

3rd Floor, Lot 3083, Jalan Sultan Ismail, 20200 Kuala Terengganu, Terengganu

SARAWAK

1st Floor, 282, Jalan Rubber 93400 Kuching, Sarawak

Lot 2382, 1st Floor, Block 5 MCLD **Boulevard Commercial Centre** Jalan Pujut

98000 Miri, Sarawak

2nd Floor, No 26-2 Lorong Batu Nilam 4B Bandar Bukit Tinggi 41200 Klang, Selangor

2nd Floor, 24, Jalan 14/14 Seksyen 14 46100 Petaling Jaya, Selangor

Selected Branches of CIMB Investment Bank Berhad

JOHOR

No 73 Ground Floor, No 73A First Floor & 79A First Floor Jalan Kuning Dua 80400 Johor Bahru, Johor

MELAKA

Ground, 1st & 2nd Floor, No 191, Taman Melaka Raya Off Jalan Parameswara 75000 Melaka

PAHANG

A-27, Ground, 1st & 2nd Floor Jalan Lim Hoe Lek 25250 Kuantan, Pahang

PERAK

No 8, 8A-C, Persiaran Greentown 4C Greentown Business Centre 30450 Ipoh, Perak

PENANG

Ground Floor Suite 1.01 Menara Boustead Penang No 39, Jalan Sultan Ahmad Shah 10050 Penang

SABAH

1st & 2md Floor, Central Building Jalan Sagunting 88000 Kota Kinabalu, Sabah

SELANGOR

Level G & Level 1, Tropicana City Office Tower No 3, Jalan SS20/27 47400 Petaling Jaya, Selangor

SARAWAK

Aras 1 (Utara) Wisma STA
No 26, Jalan Datuk Abang Abdul
Rahim,
93450 Kuching

6A, Ground Floor Jalan Bako Off Broke Drive 96000 Sibu, Sarawak

Selected Branches of Malayan Banking Berhad

SELANGOR

2nd Floor, No 5, 30e & 32e Jalan Mahsuri 45300 Sungai Besar, Selangor

2nd Floor, No. 28 - 30 Jalan Tukang 43000 Kajang, Selangor

2nd Floor, 50-52 Jalan Sultan (52/4) 462000 Petaling Jaya, Selangor 7 Jln Kenari 1

Bandar Puchong Jaya 47100 Puchong, Selangor

26,28 & 30 (2nd Floor) Menara Klang

Jalan Raja Hassan 41400 Klang, Selangor

No. 66, Jalan USJ10/1B UEP Subang Jaya 47620 Subang Jaya, Selangor 1st Floor, No.62-66
Jalan Ss21/35
Damansara Utama
47400 Petaling Jaya, Selangor

NEGERI SEMBILAN

No 56 &57, Jalan Tuanku Antah 70000 Seremban, Negeri Sembilan

WILAYAH PERSEKUTUAN

2nd Floor, Wisma Lee Kay Huan Lot 14408, Jln Genting Klang 53200 Setapak, Kuala Lumpur

KELANTAN 418,424, Jalan Pudu 234 - 237 Jalan Chung Thye Phin 1st Floor, 3880-E, Jalan Mahmood 55100 Kuala Lumpur 34000 Taiping, Perak 15200 Kota Bharu, Kelantan **JOHOR** 1st Floor, Lot 1.01 No 2, 4 & 6, Persiaran Greentown **Ampang Park Shopping** No. 84, 2nd Floor Complex Jalan Rahmat (2nd Floor) Jalan Ampang 83000 Batu Pahat, Johor Pusat Perdagangan Greentown 50450 Kuala Lumpur 30450 Ipoh, Perak **PENANG** No. 10 & 12, Pusat Niaga Metro No 10 & 12, Jalan Pingai Prima Taman Pelangi 2741, 2742 & 2743, Jalan Prima 5, Metro Prima 80400 Johor Bahru, Johor Jalan Chain Ferry 52100 Kepong, Kuala Lumpur Taman Inderawasih 13600 Prai, Penang Plaza Level, Block B 85-87 Jalan Dedap 6 No. 10D, Jalan Masjid Negeri 45, Jalan Medan Setia 1 Taman Johor Jaya 11600 Penang **Bukit Damansara** 81100 Johor Bahru, Johor 50490 Kuala Lumpur **TERENGGANU** No. 22-24 2nd Floor 405-G-1, Burmah House Lot 405 & 406, Jalan Besar Jalan Ismail, Burmah Road 22000 Jerteh, Terengganu 86800 Mersing, Johor 10350 Penang **PAHANG MELAKA KEDAH** 2nd Floor, 117-8, Jalan Loke No. 114 & 114A, Graha Peladang Mezzanine Floor, No. 105a & B Yew Jalan Hang Tuah Seberang Jalan Putra 28700 Bentong, Pahang 75300 Melaka 05150 Alor Setar, Kedah 6-7, Jalan Bandar **PERAK** 138 & 139, Jalan Kelab Cinta 28300 Triang, Pahang Sayang, No 5, Persiaran PM 2/2 Taman Ria Jaya, Pusat Bandar Seri Manjung 08000 Sungai Petani, Kedah Seksyen 2 32040 Seri Manjung, Perak 1st Floor, KCCCI Building 1st Floor, Jalan Chong Ah Peng **SARAWAK** Lot 46 &47, Seksyen 18 35900 Tanjung Malim, Perak 24-25, New Commercial Centre, Jalan Bukit Ubi Jalan Abang Galau, P.O Box 104, 25000 Kuantan, Pahang

97007 Bintulu, Sarawak

Lot 645 – 647, Block 6 Jalan Kampung Nyabor 96000 Sibu, Sarawak 57, Lorong Maybank98700 Limbang, Sarawak

Lot 15 & 16 DBKK No B-6, B-7 & B-8 Blok B Lorong Plaza Permai 1 Alamesra Sulaman Coastal Highway 88400 Kota Kinabalu, Sabah

Pelita Commercial Centre, 1st Floor Wisma Yong Lung, Lot 698, Block 7 McId, Jalan Pujut

C.D.T, No 28

98000 Miri, Sarawak

, Kampi 88000

SABAH

2nd Floor, Lot 7 Jalan Perpaduan Kampung Air 88000 Kota Kinabalu, Sabah

No 194, Al Idrus Commercial Park Centre

Jalan Satok 93400 Kuching, Sarawak Ground Floor, Lot 92 & 93 Bandar Pasaraya 4th Mile, North Road 90000 Sandakan, Sabah

Selected Branches of RHB Bank

SABAH

1st Floor, No 81 / 83 Jalan Gaya 88000 Kota Kinabalu, Sabah

1st Floor, Lot 1 & 2 Jati Shop Houses Off Jalan Tun Mustapha 87007 Labuan, Wilayah Persekutuan Labuan

1st Floor, Lot 1 & 2, Block A Metro Commercial Complex 91100 Lahad Datu, Sabah

1st Floor, Lot 5 Block 27
Fajar Complex
Jalan Mahkamah Town Extension
I, 91000 Tawau, Sabah

1st Floor, Lot 64, 65 & 66, Block 7, Ph 1, Prima Square, Mile 4, Jalan Utara 90000 Sandakan, Sabah

SARAWAK

No 31, Jln Tuanku Osman P O Box 26 96007 Sibu, Sarawak

No 11, First Floor Jalan Simpang Tiga P O Box 3000 93758 Kuching, Sarawak

2nd Floor, Lot 362, Block 9 Jalan Nakhoda Gampar P O Box 1142 98008 Miri Sarawak 2nd Floor, Lot 1468, Jalan Repok 96100 Sarikei, Sarawak

PENANG

Ground & Mezzanine Floor Suite G-02, Burmah House 405 Jalan Burmah 10350 Pulau Tikus, Penang

Ground Floor, 2784 & 2785 Jalan Chain Ferry Taman Inderawasih 13600 Prai, Penang

1244 & 1246, Jalan Padang Lalang Taman Desa Damai 14000 Bukit Mertajam, Penang

PERAK

81, 83 & 85, Jalan Gopeng

31900, Kampar, Perak

Lot 2,6,7 & 8 Jalan Tun

Sambathan

30000 Ipoh, Perak

1st Floor, No.1&3 Jalan Senangin Satu Taman Tanjung P.O. Box No 201

42809 Tanjung Sepat, Selangor

1st Floor, No. B-G-5 & B-1-5

IOI Boulevard Jalan Kenari 5

Bandar Puchong Jaya 47100 Puchong, Selangor 1st Floor, No. 4 & 5, Taman

Seraya Kulai Besar 81000 Kulai, Johor

1st Floor, No. 89, Jalan Rahmat 83000 Batu Pahat, Johor

68 & 70, Jalan Kota 34000 Taiping, Perak

25C, Jalan Datuk Ahmad Yunus

32000 Setiawan, Perak

SELANGOR

29A First Floor, Jalan Wawasan Ampang 2/3 Bandar Baru Ampang 68000 Ampang, Selangor

1st Floor, No. 24 & 26 Jalan Stesen 41000 Klang, Selangor **KEDAH**

104 - 106, Jalan Pengkalan Taman Pekan Baru

08000 Sungai Petani, Kedah

PAHANG

1st Floor, No. 2, 4 & 6 (Malay Town) Jalan Putra Square 1

Putra Square

25200 Kuantan, Pahang

JOHOR

1st Floor, No. 9 & 11 Jalan Sutera Taman Sentosa 80150 Johor Bahru, Johor

1st Floor, No. 9, Jalan Abdullah 84000 Muar, Johor

WILAYAH PERSEKUTUAN

No. 30, 1st Floor, Jalan 7/108C

Taman Sungai Besi 57000 Kuala Lumpur

1st Floor, No. 15 & 17 Jalan Tun Mohd Fuad 3 Taman Tun Dr Ismail 60000 Kuala Lumpur

Lot No G-01, Ground Floor Bangsar Shopping Centre Office Tower Jalan Maarof, Bangsar

59100 Kuala Lumpur

TERENGGANU

1st Floor, No 59, Jalan Sultan Ismail 20200 Kuala Terengganu Terengganu

MRT Project

What is the MRT?

It is a proposed three-line Mass Rapid Transit system in Klang Valley/ Kuala Lumpur. The project was announced in December 2010 by the GoM, and was launched by Prime Minister Y.A.B Dato' Sri Mohd Najib bin Tun Abdul Razak on 8 July 2011.

The MRT will be integrated with the LRT, Monorail, KTM Komuter and intra/ inter-city buses and will help alleviate traffic congestion by increasing the number of people using public transport in the city centre. When operational, the system targets to carry up to 400,000 commuters daily.

The first line of this project is the Sungai Buloh – Kajang Line ("SBK Line"), which stretches 51 kilometres with 31 stations.

Works on the MRT SBK line has begun since July 2011 and the Project is expected to be completed by 2017.

Why do we need the MRT?

It is estimated by 2020 the population in the Klang Valley will grow from the current 6 million to 10 million. In view of this, if every single trip is made on private transport, the roads in Klang Valley will be at a gridlock. A sustainable transportation system is therefore needed where huge number of people can travel efficiently.

Rail-based public transport, such as the MRT, LRT or commuter train, have always form the backbone of a city's public transport system as it can carry large numbers of people and can move people quickly because it is not hindered by road traffic.

Klang Valley currently has a shortage of rail-based public transport coverage compared with most public transport-oriented cities less than 20 kilometres of rail per million population. Public transport-oriented cities such as Singapore, Hong Kong and London have more than 40 kilometres of rail per million population. With the MRT, it will boost the rail-based public transport coverage in Klang Valley significantly.

What benefits will the MRT provide?

Economic growth

The MRT project will create more than 130,000 employment opportunities during its construction period and is expected to generate RM3 – 4 billion per annum worth of the Gross National Income ("GNI") from construction and operations from 2011 to 2020.

Additionally, RM8 - 12 billion per year will be generated based on a multiplier effect of 2.5-3.5 from construction.

With the increase in productivity from better mobility in total, an average of RM24 billion GNI per year will be generated over the next 10 years.

Boosting development and commercial activity

The MRT will push property value up. The improved connectivity provided by the MRT will result in property value appreciation and an estimated increase of RM 300 million in gross development value.

The MRT will also spur developments in four new areas:

- Rubber Research Institute development in Sungai Buloh
- Warisan Merdeka
- Tun Razak Exchange (former KL International Financial District)
- Cochrane Development

Furthermore, the MRT will boost commercial activities. With the improved connectivity in Klang Valley, the MRT can draw more commuters to the city centre business districts.

The underground stations will also have good linkages with shopping centres.

What facilities do MRT provide?

The MRT adopts the Universal Access Facilities. This means that the MRT stations will be universally accessible not only for people with disabilities but also to the elderly, pregnant women, parents with children in strollers, as well as those with luggage.

The MRT stations and trains are holistically designed, ensuring the disabled can regularly and conveniently access public transportation.

All MRT stations are designed with the following features:

Entering the station

- Step-free (no steps for easy mobility)
- Covered walkways with tactile guide path to station entrance from station car park, nearest bus/ taxi stand and car drop-off area
- Chain and intercom connection with Customer Service Officer to communicate with station staff to unlock the parking bays and assist with parking

Navigating inside the station

- LCD displays and public announcement system on public information and operational messages.
- Disabled-friendly lifts with intercom facilities
- Braille markings on lift control buttons
- Audible warning messages of escalators
- Lower handrails to stairs and ramps in public areas

On the platform

- Non-slip tactile guide path and warning signs at station platform
- Perch steels by the lift

- Priority waiting areas at platform
- Target gap between platform edge and train of 50mm

On the train

- Wheelchair spaces in train next to doors
- Dynamic route maps in trains

Other services

- Helplines for passengers requiring assistance at lift lobbies and platforms
- Induction loop at Customer Service Centre
- Flashing lights in case of emergency for the hearing impaired

Out of 31 stations, the 15 stations below will be equipped with Park n Ride facilities:

- Sungai Buloh
- Kota Damansara
- Taman Industri Sungai Buloh
- Taman Tun Dr Ismail
- Seksyen 16
- Pusat Bandar Damansara
- Maluri
- Taman Bukit Mewah
- Plaza Phoenix
- Taman Suntex
- Taman Cuepacs
- Bandar Tun Hussein Onn
- Taman Koperasi
- Saujana Impian
- Kajang

How will MRT Corp ensure the quality of the MRT project?

The construction methodologies, requirements and materials for the development of the MRT will conform to internationally-recognised best quality practices, standards and codes.

The MRT Project will conform to the following codes:

Environmental Management Plan

Comprehensive mitigation and impact programmes such as Environmental Management Programme and Safety, Health & Environment Programme are implemented to control impacts such as noise, dust, vibration, hygiene and safety impacts among others during the construction of MRT.

Traffic Management Plan

During the construction of the MRT, efficient Traffic Management Plan (will be deployed to minimise inconvenience and disruption to the public. Well-designed plans managed by traffic experts and based on local authorities' guidelines are in place to protect and guide road users

and pedestrians in passing through a MRT construction area safely. There will be temporary traffic diversions to facilitate the construction of the MRT.

A dedicated 24-hour Emergency Response Team ("ERT") with emergency response capabilities will also be set up by all work package contractors. The ERT will be on standby to handle urgent situations such as:

- Accident response
- Vehicle breakdown response
- Minor road repairs
- Burst pipes and fallen trees
- Flash flood, ad-hoc detours and diversions

Kindly log on to MRT website at www.mymrt.com.my for further details.

How will SPAD supervise the MRT project?

Suruhanjaya Pengangkutan Awam Darat ("SPAD")'s role is to ensure the planning, construction and operation of the line will follow all the necessary regulations and fulfill its ultimate objective of providing Klang Valley users with comfortable and efficient public transport system.

SPAD functions include:

- Exercise authority over corridors & alignment
- Study transportation demands
- Develop integrated master plan
- Approve railway schemes
- Interface with working agencies
- Administer land acquisitions

SPAD will monitor the MRT project to ensure it meets the above objectives via:

- MRT Technical Committee monthly meetings with the following agenda:
 - Progress monitoring and tracking
 - Operational and technical decisions
 - o Project issues resolution
- MRT Division's main focus
 - Stakeholder management
 - Risk management and communication
 - Land acquisition process according to the Land Acquisition Act 1960 (Act 486)
 - Disbursements of land compensation to private landowners
 - Technical compliance with SPAD Act and regulations

Where can we obtain the Klang Valley Land Public Transport Master Plan and/or the Urban Rail Development Plan?	The Greater KL / Klang Valley ("GKLKV") Land Public Transport Master Plan ("LPTMP") and Urban Rail Development Plan ("URDP") are available at SPAD's website at http://www.spad.gov.my	
Where are the future MRT corridors (Lines 2 and 3)?	The corridors of the future two (2) MRT lines are captured in the URDP which constitutes one of the plans under the GKLKV regional LPTMP.	
	MRT2 - Circle Line	To cater for orbital movements around KL. To provide linkages to key major areas such as Mid Valley, Mont Kiara, Sentul Timur and Ampang, as well as proposed developments such as Malaysia External Trade Development Corporation.
	MRT 3 - North-South Line	To cater for the North West corridor of future growth areas such as Sungai Buloh, Kepong and Selayang with the eastern half of the city centre (including Kampung Baru and the Tun Razak Exchange ("TRX")).
	The feasibility study for MRT Line 2 and Line 3 to identify the preferred alignment is expected to be completed by early 2013, and will also focus on optimising accesibility and connectivity to land public transport.	

