#### **ISIS** Roundtable

## HOUSING A NATION: The Private Sector's Experience

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Presentation by:

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&



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(REHDA) Malaysia





#### **About REHDA Malaysia**

- Established in 1970 as The Housing Developers' Association (HDA) and renamed Real Estate and Housing Developers' Association in 2000
- About 1,000 members nationwide
- Members contribute more than RM20billion per annum into the country's GDP & provide economic activities and employment to over 140 upstream & downstream industries
- We work with stakeholders in the industry by engaging the Government towards nation-building and realising the Economic Transformation Programme (ETP)

#### **Evolution of the housing industry**



#### 1960's

- From squatters to formal & structured housing by private developers
- The Housing Development (Control & Licensing) Act 1966

#### 1970's

- -Housing policies formed
- -Public housing started
- -Housing Developers' Association began consultative relationship with the Ministry
- -Strata living introduced

#### 1980's

- -In 1982, Government imposed 30% low-cost housing quota on private developers. Price = RM25,000 each
- -Housing sector recovered from major recession in 1988

#### 1990's

-In 1998 low-cost house price revised to RM42,000 (for municipal councils) & RM35,000 (for district councils)

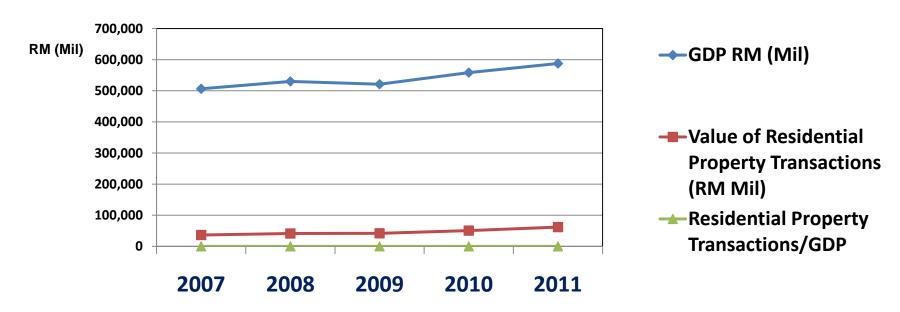
#### 2000's

- -Greater protection to home-owners and tighter regulations, Birth of G & G
- -Impending Build-Then-Sell (BTS)

#### **MALAYSIA:** Property Market Overview



GDP	2007	2008	2009	2010	2011
GDP RM (Million)	506,341	530,181	521,095	558,382	587,822
Value of Residential Property Transactions (RM Mil)	36,490	41,307	41,841	50,654	61,830
Residential Property Transactions/GDP	7.21%	7.79%	8.03%	9.07%	10.52%



Source: Bank Negara Malaysia & NAPIC Annual Reports



## Private Sector's Achievements in delivering low cost & medium cost houses: OVER-ACHIEVED

Malaysia Plan	Low Cost		Mediu	ım Cost
	Target (unit)	Achievement (Unit)	Target (unit)	Achievement (Unit)
7MP (1996 – 2000)	140,000	129,598	110,000	206,208
8MP (2001 - 2005)	40,000	97,294	64,000	222,023
9MP (2006 – 2010)	77,700	Not available	178,000	Not available

Source: Property Stock Report & Market Report - NAPIC



#### Malaysia: Demographic Growth

HOUSING STOCK				
	2009	2010	2011	2012
POPULATION	27.9 mil	28.3 mil	28.6 mil	28.9 mil (f)
HOUSING SUPPLY	4.34 mil	4.43 mil	4.51 mil	4.53 mil (Q1 2012)

HOUSING DEMAND	
Annual Household Formation	138,788
Average transactions per annum	220,000
Average housing completions per annum	100,000-150,000

Source: Economic Report 2011 /2012, EPU, Census 2010, NAPIC Property Market Reports

#### **Smaller households**

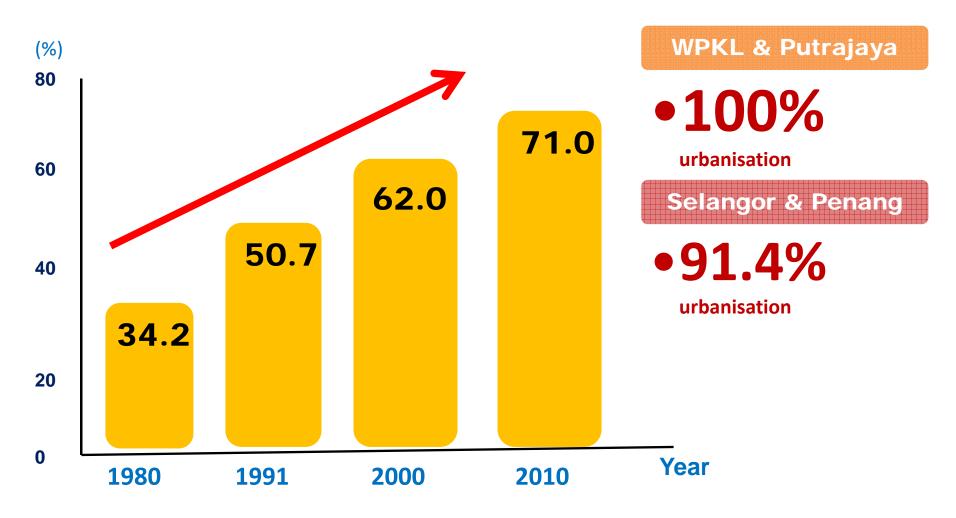


Negeri	Purata saiz isi rumah Average household size			
State	1980	1991	2000	2010
MALAYSIA	5.22	4.92	4.62	4.31
Johor	5.50	4.89	4.51	4.17
Kedah	5.00	4.80	4.60	4.29
Kelantan	4.83	5.10	5.03	4.86
Melaka	5.51	4.96	4.48	4.05
Negeri Sembilan	5.24	4.80	4.47	4.20
Pahang	5.08	4.96	4.52	4.59
Perak	5.23	4.71	4.35	4.04
Perlis	4.52	4.60	4.42	4.26
Pulau Pinang	5.48	5.00	4.38	3.94
Sabah	5.37	5.15	5.16	5.88
Sarawak	5.45	4.98	4.76	4.47
Selangor	5.33	4.93	4.59	3.93
Terengganu	4.89	5.30	5.06	4.78
W.P. Kuala Lumpur	4.87	4.69	4.24	3.72
W.P. Labuan	5.54	5.03	4.94	4.72
W.P. Putrajaya	(b)	5.61	5.34	3.45

**Source: Department of Statistics** 



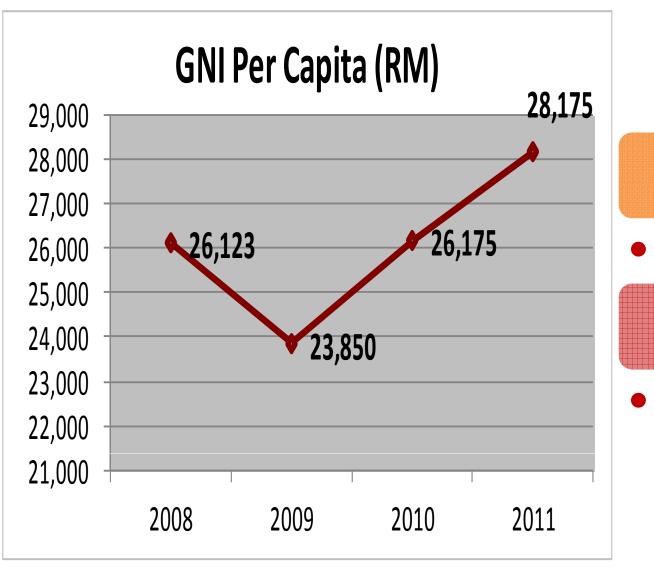
### Malaysia: Percentage levels of urbanisation (1980-2010)



**Source: National Census 1980-2010** 

#### Increasing wealth





2010

• RM26,175

2011

• RM28,175

**Source: Department of Statistics & EPU** 





Category	House Price Per Unit	Target Groups/Income per month
Before June 98		
Low Cost	Below RM 25,000	Below RM 750
Low Medium Cost	RM 25,001 – RM 60,000	RM 750 – RM 1,500
Medium Cost	RM 60,001 – RM 100,000	RM 1,501 – RM 2,500
High Cost	More than RM 100,000	More than 5,000
After June 98		
Low Cost	Below RM 42,000	Below RM 1,500
	(Depends on location)	(Depends on house type)
Low Medium Cost	RM 42,001 – RM 60,000	RM 750 – RM 1,500
Medium Cost	RM 60,001 – RM 100,000	Not stated
High Cost	More than RM 100,000	Not stated

Source: Research from University of Malaya (2010)



#### Example of Current Cost of Building a Low Cost a) High-rise building (excluding land cost) - Klang Valley

No	Construction Cost (per unit basis)	RM
1	Earthwork cost	1,310.28
2	Local infra cost	7,057.00
3	Major infra cost	<u>-</u>
4	Piling cost	6,078.60
5	Building cost	49,089.30
6	Contingencies	1,906.06
7	Statutory contribution	2,001.28
8	Professional Fees	1,780.55
9	Advertisement & Marketing	-
	TOTAL	69,223.07



#### Example of Current Cost of Building a Low Cost b) Single-storey landed terrace house (excl. land cost) - Other towns

No	Construction Cost (per unit basis)	RM
1	Piling & Footing Works	5,787.55
2	R.C. Frameworks	1,684.94
3	Roof Covering & Accessories	7,132.80
4	External Walls	985.20
5	Internal Walls & Partitions	2,886.93
6	Windows	2,826.38
7	Doors	2,242.00
8	Wall Finishes	3,926.70
9	Floor Finishes	1,059.03
10	Ceiling Finishes	1,895.17
11	Painting	2,063.19
12	Sanitary Fittings	856.90
13	External Work within Lot Boundary	3,540.06
14	Infrastructure Work per lot	3,500.00
	TOTAL	<b>40,386.85</b> <sub>12</sub>

#### **Issues facing Private Developers**



Low-cost housing not fully taken up by low-income households due to low quality build, poor locations & poor maintenance

Suffer RM15,000-RM28,000 Loss for each low-cost unit built

Supply & Demand Mismatch

More than 50 laws & regulations -delay in approvals & extra costs

Inconsistent
policies - Different
States, different Bumi
quotas

#### **Issues facing Private Developers**



Proposed mandatory implementation of BTS by 2015

Scarcity of Land & High Land Cost

AFFORDABILITY GAP (Income s. House Price)

High Cost of Compliance

Between 15-30% of

GDV (contribution to privatised utilities companies, surrender of land, construction of infra etc)

Registration & Distribution system of low-cost housing

#### **WAY FORWARD**



# Govt to take proactive role

- Acquire suitable urban land
- Private developers contribute in lieu by providing Affordable Homes

# Provision of amenities & infra

 To be undertaken by the Government for conducive living environment

#### Low-cost & Low-Medium cost

 To be built by Government instead of private developers

#### Reduce cost of Doing Business

- To be marketdriven
- Business-friendly policies to reduce costs of doing business

#### **WAY FORWARD**



#### State Govts

• Should look at Policy change & amend current low-cost housing policy and align definition of affordable housing with Federal Govt

## Smaller Built-up strata units

- Due to escalating land costs
- Increasing construction costs due to high material & compliance costs

## Other delivery methods

- Rental housing for hard-core poor and can't get loans
- Other country's models

#### Maintenance is king

 An affordable amount should be charged / to include maintenance fee and sinking fund & avoid same problems faced in low-cost strata living today

#### **WAY FORWARD**



## Improve Public Transportation System

- Make it affordable, efficient and reliable
- Working class need to be within reasonable travelling distance to place of work

# Higher allowable density and higher Plot Ratio

 Especially in urban areas

# Provide Social Housing only for Hardcore Poor

Move away
 from low-cost
 to low- medium
 cost & medium
 cost houses

#### Should Not Compete with Private Developers

• State
Government
agencies and
Federal
agencies to
focus on
providing social
housing



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#### **Thank You**