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Far east tax policy essons good and bad stories fom Hong Kong

Richard Cullen

Abstract

Some claim that Hong Kong is a remarkable tax policy museum while others say this east tax policy innovation who is right? In fact, both views are credible. In both cases, these outcomes are the product of a near continuous elecutionic dia - and happenstanesset within a particularly relevant culture. Textbook policy plag has provided aftethe-fact rationales far more than it has generated future policy blueprints.

This article explains why the Hong Kong Revenue Regime (RR) has such a museum feel. And also harmestreis development has produced an innovative system. The innovation is unorthodox but real enough. Compared to most other developed jurisdictions has involved, above all, applying an instinctive version. Feeling to the Bysterior review and development: reform has been kept to the minimum. Hong Kong thus retains an RR which is (formally) low tax, clearly simple (with low compliance costs) and it has generated revenues sufficient to build excellent infrastructure, to perovide oft first rate government services, to enable HKong to stay virtually debt free and to amass huge Fiscal Reserves. All of these DFKLHYHPHQWVSLYRW IXQGDPHQWDQ(aRdQcontiRuQ) reRaQcd hv significato, Uand DEOH based funding of public revenue. It also offers privately important revenue policy lessons for application beyond Hong Kong that least, where this may still be politically possible.

But how about the bad stories? First, the cost of doing anything in Hong Kong is notably inflated by the very highand st of ±ultimately provided by a de facto monopoly supplier: the Hong Kong Government. Further examples: the poverty gap is far wider than it should be; and planning to cope with the onset of major demographic changes is poor. This paper will clarify how the success of the RR, together with other important factors, continues to underpin unacceptable policy inflexibility.

OF

1. Introduction

One can reasonably claim that Hong Kong is a remarkable tax policy museum and also

attempting to impose longistance, Londordevised costs and taxes in the British American Colonies in the second half of the tentury?

From a London point of view, these longistance imposts were originally seen to be necessary to help cover local colonial expenditure in America on, for example,

notably impressive. Asnithe case of another key East Asian, British Empire State,

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The War Revenue Ordinance (1941) replaced its predecessor and introduced small changes, including the introduction of an additional Interest Tax and an increase in the maximum rate of taxation. The new Ordinance, however, was shipped. In December 1941, six months after its adoption, Hong Kong was occupied by the Japanese.

The new, postwar, 1947 tax legislation passed by LegCo, the Inland Revenue Ordinance (IRO), retained the basic schedular structure and the restricted territorial ambit of theWar Revenue Ordinance of 1941. There were separate schedules for salaries, profits and interest originating in Hong Kong (with low tax rates). Since 1947, the IRO has been formally-examined on three occasions, in 1954, 1968, and 1976, by Review Committees. No major alterations have been made to the IRO, however.

The 1976 review committee made the most significant recommendation for reform when it suggested that Income Tax should be assessed on total income, eliminating the separated schedular system assessment. In 1978, the Government was still considering this recommendation but, by the following year, the authorities had decided QRW WR SXUVXH VXFK D UHIRUP 7KH *RYHUQPHQW¶ influenced by the business communation and vociferous opposition to tax reform.

- x Until recently almost no use of Double Taxation Treaties (D*73);
- x Comparatively constrained government spending;
- x Very little government borrowing;
- x Infrequent deficit budgeting; and
- x Massive accumulated Fiscal Reserves.

The main taxes imposed (using separate schedules) by the IRO are:

- x Profits Tax:
- x Salaries Tax; and
- x Property Tax.

Profits Tax, the most important tax in terms of revenue raised, is imposed by Part IV of the IRO. The crucial practical and legal issue is source: only profits which can be shown to have (or which, in a few limited cases, are deemed to have) a source girk blog are subject to profits tax. The adherence to this source rule has been driven, to a large extent, by the desire of businesses, at all levels, to use Hong Kong as a base from which to operate without ncurring tax on any offshore operation. The operation of the source principle in Hong Kong has been the ubject of much litigation. Overall, its application has, historically, worked fairly well, however Hong Kong remains, in practice, the last remaining firstorld jurisdiction to relyso heavily on a rule which excludes from the taket all profits which can be shown to have arisen outside of the jurisdiction.

Salaries Tax, which is imposed by Part III of the IRO, is also an important funding source. Salaries Tax applies at progressiates but it is subject to fixed percentage maximum pr ptandard at on total taxable incomb. The Salaries Tax system is also sourcebased but the specified source rules in Part III (backed by case law and

⁴² + RQJ . RQJ¶V DSSURDFK WR '77V KDV EHHQ FKDQJLQJ VLQFH and international campaigns against Tax Havens, the HKSAR has now signed up to over 20 DTTs. See further, Liu, Irene Jay#IK Seeking Tax Tretizes to Silence Tax Haven Clair¶South China Morning Post, March 31, 2012.

⁴³The motivation for retaining a source DVHG WD[DWLRQ V\VWHP GDWHV EDFN WR as a Free Port. This status meant that Hong Kong was a place where three ditres diverges could be done, in the 19th century, without need to be concerned about taxation, either through Customs Duties or Income Tax. As the need for some sort of Income Tax was grudgingly conceded just prior to and after World War 2 (see discussion about) the impact of the new Tax Regime was restricted from the outset by the incorporation of a source rule restricting the application of Profits Tax to profits arising within Hong Kong. This source based taxation regime has remained highly attractible stoness as Hong Kong has, since the 19th century, made the transition from trading port, to manufacturing centre to, nowadays, a sophisticated, mostly servidosesed economy. See, furtheull@n and Wong, op. cit note 3.

⁴⁴ Halkyard, Andrew, The Hong Kong Tax Paradon (1998) 8 Revenue Law Journal 1, 20. This article contains a useful summary of they keeses on source.

⁴⁵ Cullen and Wong, op. cit. note 3. See, also, Major Sources of [HKSAR] Government Revenue (June 2011) at http://www.legco.gov.hk/yr1011/english/sec/library/1011fs05_2011062.pdf (Profits Tax generated 29.6% of Government Revenue in 220090).

⁴⁶ The term flat tax ¶s often used as a (rather inaccurate) shartd term in place of the more correct maximum¶or ptandard¶tax rate. See also, Major Sources of [HKSAR] Government Revenue (June 2011) athttp://www.legco.gov.hk/yr1011/english/sec/library/1011fs05_2011062pdf (Salaries Tax generated 16.3% of Gernment Revenue in 20029010).

Departmental Interpretation and Practicetes) have meant that source is less of an issue than with Profits Tax.

The final schedular tax imposed by the IRO is Property Tax, which applies at a flat rate on rent received, less a statutory allowance of 20% for repairs and maintenance. Corporations wring property are exempt from property takey pay Profits Tax on rents received instead.

Betting Duty (on horserace, lottery and football betting) imposed by ethting Duty Ordinance(1950), normally raise less than 10% of total revenue. Estate it Duties used to be imposed by the state Duties Ordinance(1950) but these duties ceased to operate in 2006. The yield from these duties had been quite low for some time. Other comparatively minor sources of revenue include: property rates us the same duties (such as Excise Duties on tobacco, alcohol and petroleum products) utility charges and vehicle lated imposts. More significant, not action sources of revenue include: investment and interest income (on Fiscal Reserves and dine tralassaction revenues (already noted in Part 2 and discussed, further, below).

Despite this low tax regime, Hong Kong has still managed to provide public housing on a massive scale, to finance excellent transport and communications systems and comparatively sound education and health systems the same time, it has managed to amass public foreign currency reserves of over \$US300 billion.

ΟR

⁴⁷ Cullen and Wong, op. cit. note 3. See too, DIPN 10 The Charge to Salaries Tax at: http://www.ird.gov.hk/eng/pdf/e_dipn10.pdf

⁴⁸ See, Revenue (Abolition of Estate Duty) Ordinance 2005; ttpt://www.ird.gov.hk/eng/tax/edu.htm See, also, Hong Kong-Abolition of Estate Duty, ahttp://www.bakernet.com/NR/rdonlyres/3834909F DAF6-403E-B6E9-ED3DC84F088A/38385; KAbolitionofEstateDuty.pdf The argument is that, by becoming one of the first jurisdictions in East Asia to remove Death/Estate/Gift Duties, Hong Kong will: help small Hong Kong businesses with cash flow problems; encourage increased location of assets + RQJ RQJ DQG VWUHQJWKHQ WKH + .6\$5¶V SRVLWLRQ DV Abolition of estate duty helps promote HK's asset management business, at: http://www.fstb.gov.hk/eg/sfst/fstb19.htm)

⁴⁹The Hong Kong Institute of Certified Public Accountants estimated that the EDO typically generated less than 1% of total government revenues (see, Estate Duty Review Consultation Document, at: http://www.hkicpa.org.hk/professionaltechnical/taxation/submissions/submission_2010/04.pdf

⁵⁰ Cullen and Wong, op. cit. note 3.

3.3 The Fiscal Firewall

The crucial role of the Basic Law (see note 3) is to provide for a high degree of separation of the HKSAR from the Mainland (Two Systems) within the PRC (One Country). Particular effort has been put into drafting provisions i Balsac Lawwhich are designed to install a constitution fiscal firewall petween the two Tax Systems.

Article 106 of the Basic Law provides that Hong Kong is to have its own independent finances and prohibits the PRC from raising taxes in Hong Kong or sharing the + .6 \$ 5 ¶ V W D [U H Y H Q X H \$ U W L F O H I X U W K H U S U R Y L G

The Hong Kong Special Administrative Region shall practise an independent taxation system.

The Hong Kong Special Administrative Region shall, taking the low tax policy previously pursued in Hong Kong as reference, enact laws on its own concerning types oftaxes, tax rates, tax reductions, allowances and exemptions, and other matters of taxation.

The Preamble of the Basic Lawalso stresses the need to preserve the prospee eea1e6(y)11(

economies) e w eea1e6(hi)-4(n)-6ea1e-4(he)-77(co)9(nt)-4(e)9(xt)-4()-75(o)11(f)-3()-75(t)-recognized, too, in the Double Tax Arrangement in plate happlies to the two Tax Systems. This separation is well recognized outside of he PRC and the HKSAR, for example, by 1e-4(he Aus)12(t)-4(r)7(al)-8(eeaan)9(Taxat)5(i)-4(on O)15(f)-3(f)7(i)-4(ce)-2(.)

4.1 Introduction

I believe there ae two primary (interlocked) positive lessons to be drawn from the Hong Kong Revenue Policy experience. The paramount, evolutive, policy idea is the continuing use of land, to this day, as a fundamental public e enue source.

Central Bank, in certain respects by regulating the banking and financial systems. See, further: Introduction to the Hong Kong Monetary Authority at: http://www.info.gov.hk/hkma/ar2004/english/summary/summary_eng.btmChi, The Demise of the Hong Kong Dollar at: http://www.chinabusinessreview.com/public/0303/commentary;htentid Greenwood, John+RQJ.RQJ¶V/LQN (\text{VHB}\ng\text{Mc}\t

VLF

By conventional modern measures, Hong Kong is frequently said to have a narrow tax base⁵³ We can see from the outline in Section 3.2 why this claim is made and why it is cogent. If, however, we consider the freevenue base the HKSAR, the picture charges markedly. When larrelated revenues are factored in to the public revenue calculation, it turns out that Hong Kong has, in one important way, a far more broad revenue base than probably any other (nibroased) developed jurisdiction. Thus, in the Forward Estimates for 2042014, land revenue is estimated to be 16% of total Government revenues Such revenues have exceeded 20% of total revenues in the relatively recent past. This is essentially just the sum for land sales and lease modification pemiums. It does not include Stamp Duties and the IRO taxes arising from income directly related to the real estate sector.

A positive concomitant of the (conventionally) narrow tax base is the clear, relative low rate, operational simplicity of the Hongo Kg RR. This is the second key positive lesson which Hong Kong offers: it is possible to maintain, in the modern era, a low rate, highly effective revenue regime which is minimalist, clear and easy to comply withere you have been able to retain antigrant, landbased, revenue source. They stem simplifying role for these landelated public revenues commenced in 1842. They FRQWLQXHWRXQGHUSLQ+RQJ.RQJ VORZUDWH vears later.

The success of this evolvered ovation also underpins the primary, bad aspects of the HKSAR(RR)-1/12(1/mev)3:1 (A)g3-ie-at1/20(pst)3/11/2 (io-tit) Bas(i) H48(4) ia)r4 (most a)section of policy inflexibility and the high or cost effects of the landased, revenue system.

4.2 Land-Related Revenues

We need, at this point, to revisit the labdsed revenue system to understand its scope and operation in greater depth. As we saw above, from its inception, British Hong Kong did not allow (virtually) any sale of freehold land. All land was made available leasehold land. Moreover, the practice grew of restricting the availability of land for development. This tended to drive up the price of land (towards the upper limits of what the market would accept) and revenue receipts.

The entire land manage note system has become set inforcing and, arguably,

SROLF\ OHIW WKH JUHDWHU SDUW RI +RQJ .RQJ¶V WR or zoned as public (mostly park) are \$\frac{2}{3}s\$.

Government policy has, predictably, had a significant upwimapact on the price of land. The Government, historically, could always, it seemed, rely on accessing additional revenue by leasing land letter (as the sole supplier) into a market with ever rising prices. The Government also takes a large fixed them many secondary market transactions. Strict usage conditions are stipulated in each government lease. If a developer purchases an old building wishing to rebuild at say five times the height of the building to be replaced, the developer need to take modification to the purchased lease. To get this, the developer has to pay a substantiate modification premiur to the Government.

A good way to get a feel for just how financially significant this system is, in operation, is to look at an exame. In 1995, the Hong Kong Government put a parcel of land (Lot 129) of around 180000 square feet up for sale on Ap Lei Chau, which is an island located to the south of Hong Kong island. Ap Lei Chau is connected by a causeway bridge to neighbouring Abdeen on Hong Kong island. The whole area is densely populated. As is the case across much of Hong Kong, this high density urban areas is surrounded by wood mountains and hills and thea.

Lot 129 is located along the Ap Lei Chau waterfront, acrossad from numerous smaller scale shipyards which service the local fishing fleet and the many pleasure junks and luxury yachts moored in the large Aberdeen Typhoon Shelter. The Government sold the Lot 129 lease for industrial use for just under US\$3 million in 1995 to a secondary commercian dustrial developer. By 2005, two primary residential property developers had acquired a significant interest in Lot 129 (by now valued at about US\$74 million). The two property developers needed to have the modified to allow a major, highend residential development in several modern-hightower blocks. The lease modification premium paid to the Governmentto convert the lease from the original-sale industrial use to the highend residential uswas approximately US\$504 million. The Hong Kong Government thus derived around US\$534 million within around 10 years, from the two Lot 129 transactions.

There are, of course, market limitations on just how high land eGoverK11(h I)-ong, t and s a 1

Asian Financial Crisis in mid 997 the Government found it difficult to sell plots for residential developent. Moreover, between mit 997 and 2003, residential property values dropped by around 70%. Today those values are back at, or higher than the 1997 levels. Subject to these fundamental constraints, successive Hong Kong Governments have played a signifiant role in creating conditions which have typically put upward pressure on land values.

In theory, one might aim to replicate this Hong Kong model of accessing that de revenues by: (a) introducing a very high rate, annual land tax system, combine (b) greatly increased charges for zoning changes and planning/building permits. In some jurisdictions with Bills of Rights, for example the USA, constitutional protection of (real and other) property rights presents immediate and complex chalfengeny such plars? Even where such constraints do not apply, such a scheme would be far less effective in terms of scopeor political feasibility than a scheme such as that applying in the HKSAR which pivots around theore proprietorial interestretained by the Government in virtually all land. A measure of the accuracy of this view is the lack of evidence any operational example of such an alternative model capable of producing revenues at the levels enjoyed in Hong Kong, now, for around 1276% ye

4.3 Simple, Low Rate Tax System

The pystem simplifying role of land-related public revenues commenced in 1842. These rather special revenue foundations depended for their success, prior to World War 1, on the then substantial legal internationable in opium and the way in which that trade consolidated the role of British Hong Kong as a major trading port and entrepot to Imperial China.

Apart from the opium elated revenues (which took decades to become significant) these land elated revenues we fundamental in allowing the colony to thrive without need to resort to any sort of direct income taxation for around 100 years. When such taxes came they were kept low and simple.

61 Bubble economy freal property values became established during the final years of British rule. Property priceSyst2(a)4(b)-6h Gwrs of British .a-42(a)0(e)4(a)4(rs)32(t)-4(he)9(9681 301.4金孔纸子纸的 9686 他 13014(e)

it has escaped falling prey to the illion monkeys syndrome.

, QVWLQFWLYHO\ LI QRW DOZD\V H[SOLFLWO\ WKH PD professional elite groups likely feel that this almost studied avoidance of detailed Revenue Policy planning is agood thing¶ with such planning comes greater undestanding ±and with that, enhanced (and informed) demands for provision of particular (usually publiclyfinanced) service³⁸.

4.4.2 The OnCost Impact

The broad outlines of the way in which the landated revenue system has evolved and now operates havelready been set out. We need, now, to consider some more of the relevant detail, though, due to limitations of space, in a rather simplified form.

It has become attractive for both the Government and major developers for (new leasehold) land for sale top released in large very expensive lots. For developers, it means only the major members of their group (there are around 20stantee developers) can readily come to the market in many cases. For the Government these, usually very highly cashed p, developers are able to pay the hugefropt lease premiums swiftly. Government rental payments on the purchased leases are minimal compared to the premiums. In a way, the Government has a lineated of highly solvent taxpayers who pay vast and taxes almost completely in advance.

For a range of reasons, it would make good sense to move away from the current format to one where Land Premiums were significantly reduced and, in tandem, Government Rents on those leases were lifted. This would lower initial cost of land (and Government income) whilst providing a much fattened lower flow of enhanced primary rental payments.

For different range of reasons this is a most difficult political nomic task. One can rely almost certainly, once one, on many of the usual the SQWs to take a stand against any such move. Moreover, both Government and big developers are accustomed to and comfortable with the current system in many embedded ways.

The consequences of the current regime, in the warhinch it has developed in modern Hong Kong, however, can be highly disruptive for doing business-leasts for all forms of businesses, large and small, are made more expensive by the-fright up costs associated with the underlying lease. This gages shorterm leasing (to lower immediate risk), which, especially in a market of rising rents, is a key source of instability, particularly for smaller businesses.

360

exchange.org/en/live/upload/files/200902_budget.pdfere the author suggests that some may derive a certain fiscal virility \(\)satisfaction from this striking savings success.

⁷⁸Goodstadhas noted the way in which British administration in Hong Kong maintained an active hostility to collecting economic statistics after the last War for just such reasons, see note 28 and accompanying text. Once more one can see how the roots of these **dligby Pessons**, good **a**hbad, are essentially British.

⁷⁹⁾ RU DILUVW FODVV UHYLHZ RI WKH KLVW R-tællatedDreDverQuelsSystleOnRSPHQW complete with systematic reform proposals, see: Webb, David, Hong Kong Land Lease Reform Part (October 7, 2010) ahttp://webbsite.com/articles/leases1.aspnd Hong Kong Land Lease Reform Part 2 (November 1, 2010) ahttp://webbsite.com/articles/leases2.asp

⁸⁰ Webb (Part 2), Ibid.

⁸¹ Ibid.

Fiscal Reserves, by the Hong Kong Monetary Authority (HKMA)Notwithstanding this relocation, Land Fund Resses are earnarked for capital works. They are transferred, for spending, in accordance with letagnding policy, into the *RYHUQPHQW¶V & DSLWD®(theR-IKIMA/mārlagest tbis)fblnd) (XIQn) with all Government reserve funds (eight in total))hirithe Exchange Fund).

Another notable feature of the labdsed revenue system is the way in which it has operated in an open way, largely free of serious corruption. Given the immense sums involved, this is an important achievement. The predominaplityan¶marketdriven operation of the system has been another key to its success. A combination of factors explains this outcome. There is no space here to detail them. In summary, the role of +RQJ .RQJ¶V ,QGHSHQGHQW &RPPLVVLRaQ b\$ehDLQVW significant. It is also the case that the system has been built so that most all stakeholders have developed a vested (financial) interest in maintaining its basic integrity.

The ICAC was established in 1974 as a very well resourced, fully independent anti corruption authority. As the ICAC explains:

Hong Kong was in a state of rapid change in the sixties and seventies. The massive growth in population and the fast expansforthe manufacturing industry accelerated the pace of social and economic development. The Government, while maintaining social order and delivering the bare essentials in housing and other services, was unable to satisfy the insatiable needs of the exploding population. This provided a fertile environment for the unscrupulous. In order to earn a living and secure the services which they needed, the public was forced to adopt the ckdoor rout plea money plack money pleal money whatever the phrase became not only well known to many Hong Kong people, but accepted with resignation as a necessary evil.

This comparatively low corruption environment has been very good both for doing business and living life, for ordinary residents. Business and ordinary residents are both ILUP VXSSRUWHUV Relately Knirimalish from TaxRsyster. The second significant positive lesson which Hong Kong offers is, thus, that it is possible to maintain, in the modern era, a highly effective revenue regime which is minimalist, clear and easy to comply with. This cond positive example depends greatly on the first policy innovation (although other factors also are important).

The success of this evolvered novation also underpins the primary, bad aspects of the HKSAR RR, however. Two examples stand out: notable nee policy inflexibility; and the high orcost effects of the landased, revenue system.

Briefly, habits of wariness about longrm Revenue Policy planning shared over many decades by both Government and, especially, big business and its advisors are we entrenched in the HKSAR! On the positive side, many argue with some cogency, that the longterm, keep it simple approach has worked so remarkably well, there is no need for complex forward planning in this area. This perspective is reinforched by to view that the time proved, preeminent mode of planning for the future is to save with gold medal vigour, which is just what Hong Kong has always done. Less positively, such planning is seen as a trigger for enhanced public expenditure designed to shift Hong Kong away from its residual welfare state model.

The landbased revenue system means that the effective monopoly supplier of land, the Government, has a powerful vested interest in maintaining high land prices. Two of the most clear adverse, consequences of this are: high (often very high) entry prices to achieve any sort of home ownership; and an inflation impact on the provision of most goods and services due to the high costs of renting or buying business premises.

A major housing criss has been avoided, though, above all by the Government building Public Rental Housing (PRH) and subsidized owner occupied housing massive scale. This programme began in earnest in the 1960s after a major fire in a squatter settlement in Shek ik Mei left some 50000 people homeless in December, 1953. It

Once the Government had settled on this policy, it was able to provide all the necessary land for building without any direct acquisition costs. Moreover, the-based revenue system was a major factor in helping to fund this massive new building programme.

The Hong Kong Housing Authority, created in 1972, remains the primary body responsible for running this system and for building new public housing. The Housing Authority estimated total capital expenditure for the 20034 financial year at US\$1.5 billion approximately. Total cash and investment reserves for the Housing Authority at the close of the same year are estimated at US\$8 billion annual production of new Pousing Authority rental flats ranges from 000 to 20000 over the four year pedo from 2012.118 The total stock of existing PRH flats is over 7000.119

The very high densities of residential accommodation in Hong Kong (public and private) have been fostered significantly by the <code>Haaded</code> revenue system. By restricting land supply, the Government has husband <code>Hands</code> bank <code>Hand</code> helped ensure the best pice for all released land (and high redevelopment premiums). This system has also ensured that residents enjoy one of the very best, low cost public transit systems in the world. Moreover, communications systems are first rate and access to health, hospital, educational, recreational and shopping etc facilities are also highly regarded. A further advantage is that almost all Hong Kong residents live within a relatively short, regularservice bus ride to hillside country parks. Beaches are readilysitateestoo.

The higher costs of service provision noted earlier, arising from the blassed revenue system are also offset in a number of ways. The MTR system subsidizes its transport service through development rights it enjoys which are typically edints newly built MTR lines and stations. The very high densities (and low car usage due to high garaging costs, inter alia) help build in viability for the extensive bus, mini bus and taxi networks. The Government also subsed all bus and taxi servise through fuel excise relief mechanisms.

The lack of any 7.85 Tm [(Ther)-3(v)11(i)-4(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(v)11(i)-4(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(v)11(i)-4(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(v)11(i)-4(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(v)11(i)-4(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(v)11(i)-4(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(v)11(i)-4(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(v)11(i)-4(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(v)11(i)-4(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(v)11(i)-4(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(v)11(i)-4(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(v)11(i)-4(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(v)11(i)-4(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(v)11(i)-4(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(v)11(i)-4(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(v)11(i)-4(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(v)11(i)-4(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(v)11(i)-4(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(v)11(i)-4(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(ce)8()-4MC /P <</ET BTii its lines and ed 0T[(Ther)-3(ce)8()

to offer a clearly prioritised soci ϕ listice platform. This policy agenda is focussed, above all, on issues like basic hous

level, thisis particularly so when the State has retained significant rights over most or all land in a given jurisdiction)²⁷

\$ V WKH GLVFXVVLRQ DERYH KDV VKRZ-Dase PreventueLFDWLR system are warranted generally and also because it dratuscped certain troubling side effects. Notwithstanding these concerns, there remains a strong, in principle argument, that the retention of a core proprietary in all land by Government is (and has proved to be) fundamentally in the public interest; this einterest is retained, ultimately, for the benefit of all Hong Kong residents.

As it happens, Governments in numbers of developed jurisdictions, which have allowed the full or near complete alienation of surface rights of economically valuable±and

supply of lowcost public housing has been vital to the success of the system. It has done this by building (and continuing to build) Public Rental Housing on a vast scale and by subsidizing the meatested prchase of owneroccupied housing by the less wealthy, accounting (in combination) for around 50% or all housing in Hong Kong, still.

The high density (public and private) housing model has resulted in smaller living spaces±but it has also enabled pieion of world-class, lowcost public transport and communication services coupled with, usually, gexdellent access to all services, including schools/education, health care/hospitals, recreational amenities and excellent shopping facilities. This devopment model also facilitates easy access to extensive country parks and other green areas for residents, which is hard to find in any other city of comparable size.

Next, the model has been developed so that most all the stakeholders have come to see that they have a vested interest in maintaining the governategrity of the system. The very effective work of the ICAC, constant in short short in the system (for around four decades, now) has helped significantly in convincing players maintaining their perception of this vested interest. This must have stick has been deeply supported by the parrot of the low rate, simple Tax System, which has significant roots in the landased revenue regime. Within this framework, an often pulsating free market normally operates at both wholesale (developer) and retail levels ± ensuring market mechanisms largely remain vital in allocating scarce land resources.

That part of the very significant Fiscal Reserves referred to as the Land Funed of t Hong Kong Government, currently suffers from being too restricted in terms of how they may be spent. What is clear, however, is that they have never been allowed to become a general

approach served Hong Kong comparatively well from the other initial strategy for limiting systemic, high level (and later, the level (with the help of the ICAC)) public corruption was maintained and continues to be maintained. Hong Kong tit is an important component in the achievement of continuing-the downuption scores on international comparative studies.

5.3 State retention of a core proprietary interest in land ±policy possibilities

First, we should note sombasic parameters and some clear human development trends. Total World population reach 7 billion in 2011. Although population growth has slowed somewhat, it is still expected to reach 8 billion by 2025 and over 9 billion by 2050. In the early 20 centX U \ RIWKH:RUOG¶V SRSXODWLRQ OLYH the figure was less than 40%. By 2010, it exceeded 50%. By 2050, it is estimated that RIWKH:RUOG¶V SRSXO15 WLRQ ZLOO EH XUEDQL]HG

This massive shift to urban living, across ther W, ccan clearly only be achieved with some measure of success for those involved if intelligent Government planning and management apply. It equafollows, in the view of many, that these massive changes in the way most people live, will have to releast vily on high to very high density living, not least to limit the parbon footprin many of these changes.

I believe that these future urbantion assumptions are basically sound. The potential

fraud and related hazards such a system generates. But if you can put in place a robust and comprehensive governance and market framework, this sort of system works. It can deliver decent, basic housing, potentially for all, and backuthwith significant, long-term public fiscal benefits. It is hard to see an alternative, better, tried and tested model, which could help cope with the consequences of the coming vast;windeld urbanization in a more practical and humane way. Thathis, e adopting a Hong Kong style model is still legally and politically possible.