

親愛的唐英年司長：

No. 一頁完
Date 17-07-2006

預繳銷售稅方案

Average of salaries, Average of the Wages

GDP x 100% x Population x 100%

It will cover by all things, matters, facts and material. (All kind of Goods & Services)

By the year end, may I occure Tax Return.

Please recognize me, I am your under consideration as your staff. With no wild ambitions. Fully support to Hong Kong Government.

(Name provided)

∴ My name is

(Editor's note: Cannot ascertain whether the sender agrees to disclose his/her identity.)

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No. 二頁完  
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Theme: Pre-paid Taxation.

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Structure: Invite all the Hong Kong's goods & services going into pay Tax.

Apart the goods & services which had paying taxation only take 1% as a symbolics levy Tax.

Conclusion: It will be a successful policy than we have had made before and please contact 馬時亨局長 come to search me as a while. Thank you, Sir

(Signed)

17-07-2006.

I give you an example to Calculate the Hong Kong Government's Total Revenue example:

For example:

| <u>Asset Capital</u> | <u>Govt Expense (Returning)</u> |
|----------------------|---------------------------------|
| 4,200.00             | 240.00                          |
|                      | 12.50                           |

| <u>Balance Sheet</u> |        |
|----------------------|--------|
| 4,200.00             | 240.00 |
|                      | 12.50  |
| 4,200.00             | 252.50 |

| <u>Trial Balance Sheet</u> |        |
|----------------------------|--------|
| 4,200.00                   | 252.50 |
| <u>3,947.50</u>            |        |

So, after the calculation Government's 資產淨值 or 除淨收入 is 3,947.50

For example: Offer 15% to discount the  
expense returning from government to  
people is:  $252.5 \times 15\%$

$$= \frac{2525}{10} \times \frac{15}{100}$$
$$= \frac{37875}{1000} = \$37.875 \#$$

We returning \$37.875. / to the citizenship

(Signed)

字

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## The Tax Returning Proposal.

$$\underline{\underline{GDI \times 100\% \times Population \times 100\%}}$$

At the taxation year end, calculate the result ~~and~~ but Minus Asset Capita is the surplus the Revenue from the Hong Kong Government. Give you an example

Refer the last page:

$$GDP \times 100\% \times \text{population growth} \times 100\%$$

$$\Rightarrow \frac{7}{100} \times \frac{100}{100} \times 6m \times \frac{100}{100} \Rightarrow \frac{7}{100} \times \frac{100}{100} \times 6,000,000 \times \frac{100}{100}$$

$$\Rightarrow 42,000\% \text{ This is a GDP \% of from 6mill. numbers.}$$

But How much is it the value (\$)?

$$420,000 \Rightarrow 420,000 \times \frac{\cancel{100}}{100}$$

$$\Rightarrow \$4,200$$

The 4,200. / is the purpose which is the government tax revenue ;

$$GDI \times 100\% \times \text{population growth} \times 100\%$$

For example :

$$\frac{0.4}{100} \times \frac{100}{100} \times 6,000,000 \times \frac{100}{100}$$

$$\Rightarrow 0.4 \times 60000 = 24,000$$

This is a GDI % numbers from 6 million people.

$$24,000 \times \frac{1}{100} \Rightarrow \$ 240. /$$