

## VAT and the Registered Business

### Responsibilities of VAT Registered Business:

- ▶ Must display the VAT certificate prominently.
- ▶ Must issue VAT invoices to other VAT registered businesses and VAT sales receipts to other customers;
- ▶ Must file VAT returns monthly and account for the tax collected;
- ▶ Must keep proper business records;
- ▶ Also has income tax obligations and must file returns every year;



## The Pricing Cycle - VAT Registered Taxpayers

Importation	Full Domestic Accounting						
To Customs	To Inland Revenue Department						
\$9	+	\$6	+	\$3	+	\$12	Total VAT = \$30
↑	Output \$15 Input <u>-\$9</u> Returns \$6	↑	Output \$18 Input <u>-\$15</u> Returns \$3	↑	Output \$30 Input <u>-\$18</u> Returns \$12	↑	
→	Importer	→	Wholesaler	→	Retailer	→	Consumer
	Cost: \$60 Mark-up: \$40 VAT: \$15 Sell for: \$115		Cost: \$100 Mark-up: \$20 VAT: \$18 Sell for: \$138		Cost: \$120 Mark-up: \$80 VAT: \$30 Sell for: \$230		Cost :\$230 (VAT Incl. \$30)



Each supplier is registered and accounts for the VAT through his monthly returns

The diagram above explains the accounting cycle of registered taxpayers. The Importer, a VAT Registered Taxpayer paid \$60 for the goods purchased overseas. At Customs he pays \$9 VAT ( $\$60.00 \times 15\%$ ). The importer now prices his goods for sale to a Wholesaler who is also a VAT Registered Taxpayer, he takes the cost of the good (\$60.00) without the VAT paid and add his markup of \$40 then he adds on the VAT, making his price now \$115 vat inclusive. He sells to the Wholesaler and collects the output vat of \$15. He retains his original input VAT of \$9 which was paid at Customs and remits \$6 ( $\$15 - \$9$ ) to the Inland Revenue Department with his returns at the end of the tax period.

The Wholesaler's cost is \$100 (exclusive of the input vat of \$15) he adds his markup of \$20 and sells the good for \$138 inclusive of \$18 VAT ( $120 \times 15\%$ ) The Wholesaler sells to the unregistered retailer and collects the output vat of \$18. He retains his input VAT of \$15 and remits \$3 ( $18 - 15$ ) VAT to the IRD with his returns.

The retailer's cost is 120 (again exclusive of the \$18 vat he paid the wholesaler). He adds his markup of 80 and sells the good for \$230 inclusive of \$30 output vat ( $200 \times 15\%$ ). He retains his input vat of \$18 and remits the \$12 excess to IRD with his returns.