## APPENDRK A

## An Export Pricing Sheet - How to work out export pricest

One of the early steps in campaigning for export markets is working out realistic export prices - or "costing," as it is sometimes called. Too often, goods are priced for export merely on the basis of domestic price plus freight and insurance. Sometimes the resulting price is unrealistically high; occasionally it is too low. The would-be exporter should remember that foreign buyers usually have quotations from many countries to compare and will seek the best possible price. Export quotations should generally be kept as low as possible, commensurate with a reasonable profit - and certainly a profit no higher than on domestic sales. Manufacturers intent on making volume foreign sales will bear in mind that success will only result from consistent quality offered at acceptable prices. A word of caution: buyers' loyalty runs thin on the international scene. A miniscule price difference may suddenly displace established suppliers. This can work in your favour.

Federal sales tax does not apply to exports, and if any charge for advertising is made in domestic prices, it should be deducted from the base price before calculating export prices.

The following worksheet may serve as a sample guide to assist you in arriving at a realistic export price for your products.

More detailed information about export financing is available from the Department of Foreign Affairs and International Trade (see Appendix E).

## EXPORT PRICING WORKSHEET (C.I.F.) ${ }^{2}$

Date: March 1983 • Ref: 6243
Name of customer: Mr. Buyer, Importers Inc.
Address: 162 Overseas Blvd., Foreign Country
Product: WIDGET
Special terms or conditions quoted:
Unit quotes: 1000 Gross weight: 64 kg :Cubic measure: $140 \mathrm{~m}^{3}$
Item Cost (C)Cost and Freight

1. Cost of unit before profit ..... 10000
2. Profit at $10 \%$ (for example) ..... 1000
3. Overseas agent's commission at $71 / 2 \%$ (for example) ..... 825
4. Export packing ..... 75
5. Labelling cost ..... 10
6. Stencil marking cost ..... 0
7. Strapping cost ..... 5
8. Cartage. ..... 2
9. Freight to seaboard cost: $\$ 6.00$ per 1000 ; Type of carrier. rail ..... 6
10. Unloading charges ..... 2
11. Terminal charges ..... 1
12. Long-load or heavy loading charges ..... 0.
13. Consular documents charges ..... N/A
14. Other charges (cable, phone) ..... 4
15. Ocean freight cost ..... 30
16. Forwarding agent's fee ..... 10
17. Export credit insurance at $1 \%$ (for example) ..... 100.
18. Finanting charges for credit sales ..... 400
Total of cost and freight ..... 12470
Insurance
19. Marine insurance (add $10 \%$ to total of cost and freight) ..... 13717
Approximate premium ..... 137
Amount to be insured ..... 13854
20. Type of insurance: All risks: Rate: 1\%;
Premium: 138.54 ..... 139
Grañd total (CI.F.) ..... 12609
Convert Canadian \$ to export market currency ..... 104203 zks
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[^0]:    ${ }^{1}$ By J.R. Arnold, Export Consultant, Lasqueti. B.C. VOR $2 J 0$
    ${ }^{2}$ Cost. Insurance, Freight

