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Effective International Marketing Materials

Effective International Marketing Materials

- **Difficult for SME's to develop effective international marketing materials**
 - Trend is to try to make domestic materials work
 - Same brochure with translation
 - Printing services exist which drop translation into existing marketing materials
- **Care should be taken with any translations**
 - Ideally done by a native speaker
 - Back translations
 - Avoid using slang or jargon
- **Also, keep cultural differences in mind**

Delivering Marketing Support

Delivering Marketing Support

Your international customers expect the same level of market support that you provide domestically.

- **Translating domestic levels of support to international customers is a major challenge**
 - Language complications
 - Cultural differences
 - Technological infrastructure
 - Difference in time zones/ distance
- **If your product requires significant marketing support, your long-term success will depend on how well you deliver it**
 - Not letting small problems become large ones

Delivering Marketing Support

Starting point: Review your current customer support:

- **Training of distributors or end-users**
- **Repairs and delivery of spare parts**
- **Warranty service requirements**

How can you duplicate these activities internationally?

- **Quickly**
- **At an affordable cost**

Delivering Marketing Support

Option One: Handle customer support from HQ

- **It is very expensive to try to manage repairs or get a part to a customer quickly from the home market**
 - Try sending a technician who speaks only English
 - Expensive
 - Slow
 - Difficult to communicate

Delivering Marketing Support

- **Option Two: Engage your distributor to handle your market support functions**
 - Parts, repairs, and product-related problems
 - Customer support and training
- **In country support is most effective**
 - Minimizes down time if repairs or parts are needed
 - Often transfers information more effectively and completely
 - Engenders confidence in your products with impact of future sales
- **No distributor?**
 - Get a third party to handle repairs
 - 3P distribution is a solution for parts

Delivering Marketing Support

Making international customer support work:

- **All relevant materials need to be translated**
 - Training materials
 - Repair manuals
 - Warranties
- **Review your warranty conditions**
 - Some limitations may not be legal in all countries
 - Seller is usually liable for damages from defective products
- **Keep cultural differences in mind**
 - Primary contact with customer should be involved
 - Customers in countries placing importance on relationships might be offended if they are contacted only by service technician

Export Pricing

Pricing Module Topics

- **Identify important components determining the international pricing of goods and services.**
- **Understand landed cost & pricing escalation**
- **Understanding pricing strategies**



International vs. Domestic Pricing

How are international prices different?

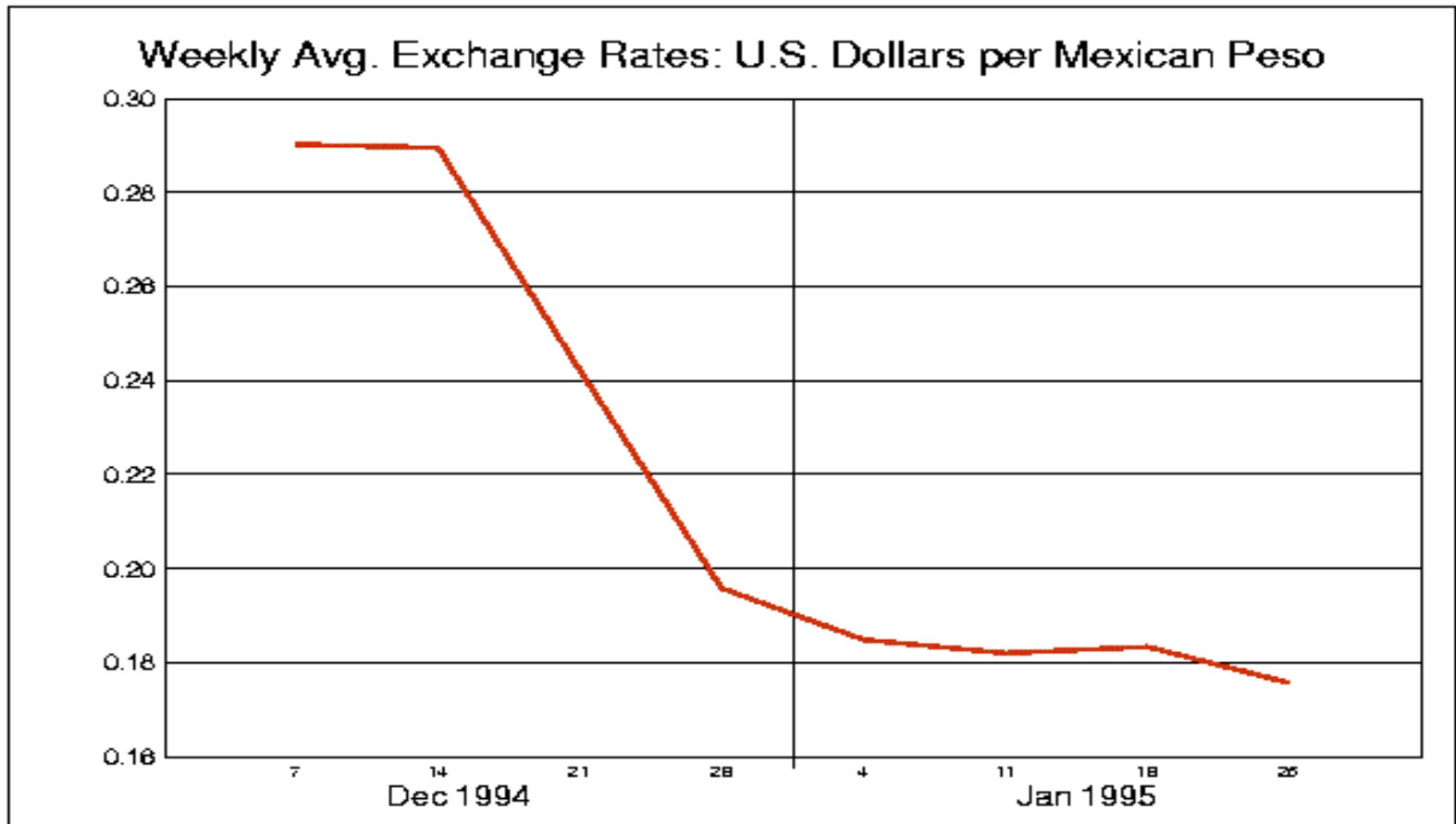
- **Consider the impact of:**
 - Foreign Exchange Rates
 - Import Taxes & Tariffs
 - Freight and Logistics
 - International marketing costs



Impact of Foreign Exchange Rates

- **Movements in exchange rates can both reduce/ enhance product competitiveness**
- **Possibility of becoming too expensive for the market**
 - Cost of your product is now too high due to exchange rate changes
- **Possibility of becoming more competitive in a market**
 - Cost advantage due to exchange rate changes
 - Chance for higher margins

Impact of Exchange Rate on Pricing Mexico: December 1994-January 1995



U.S. products became 67% more expensive

International Trade Center
Delivering Results Globally.

Impact of Tariffs

Tariff rates vary by country

- Most tariffs calculated on:
- Cost + Transportation + Insurance (CIF)

Impact of VAT + other taxes

- Tariffs can significantly raise the price of a product
- Competitors may have preferential tariff rates

Impact of International Freight & Logistics on Cost

- **Higher transportation costs**
- **Higher packing costs**
- **Cost of freight forwarders and customs brokers**

Other Factors Affecting International Costs

- **Non-Tariff Costs (Non-Tariff Barriers)**
 - Product packaging/ labeling costs
 - Regulatory compliance/ testing
 - Cost of Product modifications
- **Financing costs**
 - Fees for letters of credit
(buyer cost)
 - Export credit insurance
(seller cost)

What is Landed Cost?

- **Determining landed cost**
 - What are its components?
- **Understanding pricing escalation**
 - How easily your product's price can increase
 - A Brazilian pricing example
 - Worst case example!

Landed Cost

Technical definition:

- **The total cost of a landed *shipment*—including purchase price, freight, insurance, and other costs to a named foreign destination**

Functional definition:

- **The cost of getting your product to buyer: + tariffs and taxes, port charges, and onward transportation to customer location**

Beyond Landed Cost

Landed cost is only the starting point.

- **What about the impact of margins:**
 - Importer
 - Distributor
 - End-user
- **Depth of marketing channels can critically impact cost to end-user**



Basic Landed Cost for Customs

Most countries base their customs using the C.I.F. price as their cost basis:

- **Cost of Product Ex-Works +**
- **Freight from exporter's shipping location to port of entry +**
- **Insurance (normally for 110% of Ex-Works Cost)**

Common Landing Charges

Tariffs	Handling Fees	Miscellaneous Costs
Import duty @% C.I.F	Customs Brokerage Fee	Merchant Marine Tax
Other Taxes e.g. VAT	Terminal handling charges	Storage costs
	Warehousing	Bank Costs
	Expediting fee	
	Onward Shipping Costs	

Landing Cost Example

- **A U.S. exporter is selling \$10,000 (10,000 jars) of hot sauce to a buyer in Brazil**
- **What is the landed cost?**
 - What will it cost to get the product to Brazil?
 - What will it cost to get the product into Brazil?
 - What is the impact of these costs on the products final price in Brazil?

Calculating Landed Cost

Cost Item	Amount
Price Ex-Works (Los Angeles)	\$10,000
Freight (Los Angeles to Port of Santos, Brazil)	\$1,250
Insurance	\$225
C.I.F. Cost	\$11,475
Import tariff (20% of C.I.F.)	\$2,295
Industrial Products (IPI) Tax (2% x Landed Cost + Tariff)	\$275
PIS Tax (1.65%) x CIF+ Tariff + IPI)	\$232
Coffins Tax (7.6% x CIF +Tariff +IPI)	\$1,067
ICMS Tax (18% x CIF +Tariff+ IPI +Coffins + PIS)	\$2,762
Total Landed Cost Before Port Charges	\$18,106

Calculating Landed Cost

Cost C.I.F. + Taxes	\$18,106
Port Charges + Onward Transportation	
Merchant Marine Tax (25% of freight)	\$313
Warehousing & Expeditors Fee (0.65% C.I.F.)	\$75
Terminal Handling Charges (\$315/ container)	\$315
Customs Broker's Union Tax (2% C.I.F., \$160 maximum)	\$160
Custom's Brokerage Fee (Average for Santos)	\$700
SISCOMEX Fee	\$30
Bank Costs (1%-3% of Ex-Works Price)	\$200
Total Port Charges + Onward Transportation	\$1,993
Total Cost Delivered to Sao Paulo Buyer	\$20,099
Increase in cost	101.0%

Calculating Price to Brazilian Consumer

Total Cost Delivered to Sao Paulo Importer	\$20,099
Importer Markup (33%)	\$6,633
Selling Price to retailer	\$26,732
Retailer Markup (40%)	\$10,693
Retail Price to Brazilian Consumer \$3.74 per jar	\$37,425
Increase over Ex-Works Price	274.3%



Cost Escalation-Comparison

Cost	USA	Brazil	Argentina
Ex-Works	\$10,000	\$10,000	\$10,000
Freight	\$1,250	0	\$1,250
Insurance	\$225	0	\$225
C.I.F. Cost	\$11,475	\$10,000	\$11,475
Tariff + taxes	\$6,631	\$2,786	\$2,786
Port Charges + Ground	\$1,993	0	\$1,993
Landed Cost	\$20,099	\$12,786	\$16,254
Distributor Markup (33%)	\$6,633	\$4,219	\$5,364
Selling Price to retailer	\$26,732	\$17,005	\$21,618
Retailer Markup (40%)	\$10,693	\$6,802	\$8,647
Retail Price to Brazilian Consumer	\$37,425	\$23,807	\$30,265
Increase over Ex-Works Price	274.3%	138.1%	202.7%

Pricing-What Flexibility Exists?

- **If pricing escalation makes a product uncompetitive, what can be done?**
- **Where does pricing flexibility exist?**
 - Logistical costs?
 - Production simplification?
 - Marketing channel costs?
 - Marginal cost analysis?

Impact of Logistics on Cost

Logistics costs can strongly impact competitiveness

- **Shipping is often viewed as an after-the-fact activity**
- **When CIF basis is used for calculating import tariffs, shipping needs to be viewed as a major cost factor**
- **Exporters are at a disadvantage against domestic suppliers or suppliers from countries with lower transportation costs or tariffs**

Logistical Flexibility on Pricing

- **Logistics = Strategic activity**
- **Exporters need to find the lowest cost shipping options**
 - Which is the cheapest mode of transportation?
 - Which ports have the best rates?
 - Consolidation vs. Full Container
- **Small reduction in shipping costs can increase your competitiveness**
- **Exporters with higher volumes with specific carriers often get better rates**
 - Implication for Incoterm used/ who arranges shipping



Product Features & Pricing

- **Can a product be simplified to lower its cost?**
 - Change in ingredients, packaging?
- **Can a product be modified?**
 - Reduce features to lower cost?
 - Add features at low cost to justify higher price?
- **Can the HS Classification be changed legitimately?**
 - Reclassification must be justifiable
 - HS Code shopping risky

Product Distribution Alternatives

Can you reduce the depth of marketing channels to lower cost?

- **Sell directly to major retailers/ end-users?**
- **Distributors willing to accept lower margins?**
- **Using 3P distribution?**
 - In a free trade zone?

Marginal Cost Analysis

Recalculating the Cost of Goods Sold

Marginal cost analysis increases a company's pricing flexibility

- **Objective is to rebuild price, based on actual cost factors for international sales**
- **Critical tool to lower base price of product by removing duplicated or non-applicable costs**
- **Too many companies use their domestic price, tack on additional international costs, and end up with an artificially high or uncompetitive price.**

Marginal Cost Analysis

Recalculating the Cost of Goods Sold

Possible cost elements for price reduction:

- **Marketing expense**
 - Too many companies do not remove domestic marketing expenses from a product's international price
- **Fixed Overhead**
 - Using a standard ratio for overhead may add non-relevant costs
 - Possible to exclude, e.g., R+D costs, depreciation, front office costs?
 - Often feasible if exports remain a relatively small percent of total sales
- **Profit Margin**
 - Can a lower profit margin be accepted?
 - Average export sales are often larger than domestic sales

If Export Price Can't Be Reduced?

- **Can higher price be justified in the market?**
 - Higher quality, performance, or additional features need to be perceived by buyers as worth the cost
- **Option to narrow market focus**
 - Target niche buyers who can afford product
- **A rational strategy may be to not sell in a given national market.**

Export Pricing Constraints

Export pricing is affected by:

- **Market-driven degree freedom to establish a target price**
 - Nature of product + competition
- **Ability to support marketing objectives**
 - Can you include enough marketing expenses to meet your objectives?

These factors are not always compatible

Export Pricing Constraints

Factors affecting your ability to set a price

- **Product characteristics**
 - A commodity or a unique or high quality product?
- **Market position**
 - Customer perception/ knowledge of your product?
 - Freedom to set price is less if product is not known
- **Cultural factors**
 - Some customers not willing to pay a premium price
- **Demand for your product**
 - Affordability?
 - Convenience item or fitting a need?
- **Competition-How will competition react?**
 - Their costs may not be the same as yours

Export Pricing: What Customers Need

- **Need to provide potential customers with a meaningful quote is critical**
 - Ex-Works price or a U.S. price is often meaningless to foreign buyers
 - F or C group Incoterm is minimal price basis
- **Exporters must provide potential customers with price quotes quickly**
 - Inability to do so is a good way to lose potential business

Export Pricing: Other Considerations

- **Beware of “Best Price” syndrome in some countries:**
 - Giving your best price up front can be costly
 - Add a negotiating buffer in list price
- **Payment Terms & Financing**
 - Impact of different payment options on purchase price is often overlooked

International Risk

International Business Risk

Major Types of International Risk:

- **Political Risk +Economic Risk**
- **Credit Risk**
- **Foreign Exchange Risk**
- **Transportation Risk**

International Business Risk

- **All business has risk, but the level of risk depends on well the infrastructure works to reduce risk**
- **U.S. has a tremendous infrastructure to reduce risk**
 - Network of developed financial institutions
 - Credit services
 - Common currency
 - Legal system
- **Foreign countries vary significantly in terms of risk exposure**
 - Exporters have a hard time assessing risk in other countries
 - Increases the importance of using risk reduction tools

International Business Risk: Common Characteristics

- **Decisions must be made using incomplete information**
 - Timeliness
 - Completeness
- **Increased chance of procedural errors**
 - International transactions more complicated than domestic transactions
 - Complex documentation
 - Two legal systems, governments, and cultures

Political Risk+ Economic Risk

- **Political and economic risk are similar and inter-related**
- **Risk management approaches for each are similar**

Political + Economic Risk

What is economic and political risk?

- Risk of loss due to changes that occur in a country's economy, government or regulatory environment
- Political and economic risk affects both international trade transactions and the value and security of foreign assets

Political + Economic Risk

- **For exports, political + economic risk may preclude the ability of a foreign customer to pay for a shipment**
 - A foreign customer may have a strong credit record/ willingness to pay
 - Unable to pay due to governmental action or inaction--Outside the control of the buyer
- **Regulatory changes (barriers) can prevent/disrupt market access**
- **For foreign held assets, political + economic risk can result in the loss or impairment of their value**

Other Consequences of Political + Economic Risk

Currency controls:

- **Time controls**
 - Long waiting periods to obtain foreign exchange
 - Venezuela
- **Requirement to use national currency**
 - May be worthless
- **Two-tiered exchange rates**
 - Importer may have to obtain a premium to get foreign exchange
- **Complete or partial blockage of payments**
 - No foreign exchange obtainable, or for
 - “Government-approved” traders

Political-Economic Risk Management

Step One: Risk assessment:

- **Question 1: What is the probability of an adverse political or economic change during the time frame of the economic transaction ?**
- **Question 2: Will underlying political/ economic conditions result in policies or conditions that will:**
 - Prevent payment by foreign clients?
 - Prevent sale or removal of assets from the country

Political-Economic Risk Management

Six ways of handling political-economic risk:

1. **Avoid the country altogether**

- What is the opportunity cost?

2. **Adjust payment mechanism**

- Sell only for cash in advance
- Confirmed, irrevocable letter of credit also an option
 - Caution needed concerning confirming bank
 - INCOTERMS

Political Risk Management

3. Export Credit Insurance

- U.S. Export/ Import Bank programs
- Private coverage

4. Establishing a credit limit for a country

- Objective: Limit company's exposure in a country—a specified dollar amount
- Some risk may be inevitable to maintain a competitive position/ maintain customers

Managing Economic Risk

Six ways of managing economic risk:

4. Foreign currency management

- Hedging strategies
- Netting strategies

5. Counter-trade agreements

Political Risk Resources

- **Your international bank may be able to provide country risk information:**
 - Large banks have in-house analysts
 - Ability to get information from foreign branches or from correspondent banks

Political + Economic Risk Resources

- **Country Commercial Guides-Chapter 6**
 - www.export.gov
 - Published annually for most countries
 - Good economic & political overview
- **Overseas Private Investment Corporate**
 - Political risk insurance
 - www.opic.gov
- **OCED Country Risk Grades for 132 countries**
 - <http://www.oecd.org/trade/xcred/crc.htm>
 - HSBC www.hsbcnet.com/hsbc

International Credit Risk

International Credit Risk

International Credit Risk =

Foreign customer's failure to pay invoice as promised on time due to unwillingness or to internal company problems

International Credit Risk

- **Perception: International business is inherently riskier than domestic business:**
 - A higher probability that foreign customers will not pay
 - Little recourse, if non-payment occurs
- **Several studies suggest that track record of international payments is better than domestically**
- **Does not remove need for due diligence in assessing credit worthiness**

International Credit Risk

- **Credit risk can normally be handled by**
 - Cash in advance
 - Letter of credit
 - Export Credit insurance
- **Match degree of perceived risk with risk minimization tools**
- **Each measure has a cost:**
 - Cash in advance & L/C = buyer cost
 - Receivables insurance = seller cost

International Credit Risk

- **Competitive conditions may require an exporter extend credit/ sell on open account**
 - Sale should not take place without establishing creditworthiness of customer
 - Procedure is same as for domestic customers
- **Need to obtain:**
 - Current financial status & financial history
 - Banking references
 - Review of credit levels offered by other suppliers (If possible)

International Credit Risk

- **Credit information determines flexibility of exporter to set payment terms**
- **Assessment must be balanced by:**
 - The needs of the buyer
 - Single transaction versus revolving credit for regular customers
 - The type of buyer
 - Distributors, end-users
 - What do you know about customer?

Examining an International Buyer's Credit

Basic sources for international credit information

- 1. International Banks**
- 2. Foreign Commercial Service**
- 3. Industry Contacts**
- 4. International Credit reports**

Examining an International Buyer's Credit

1. International Banks:

- International department may already know about company
- Can request information from foreign correspondent banks
- Reasonable cost and may be able to add background risk information

Examining an International Buyer's Credit

2. U.S. Foreign Commercial Service

- **International Company Profile (ICP)**
 - Provides details on foreign companies, including bank & trade references, financial data, local reputation, etc.
 - Normally includes physically visiting company
 - Reasonable cost (30-45 working days)

Examining an International Buyer's Credit

3. Industry Contacts

- **Other suppliers to buyer**
 - Company references provided by distributor
 - Better to determine references independently
 - Company Web site may be useful
 - Observations from visiting distributor
- **Industry trade associations (U.S. & foreign)**

Examining an International Buyer's Credit

4. Private credit reporting companies:

- **Dun & Bradstreet** www.dnb.com
- **National Association of Credit Management**
 - Foreign Credit Interchange Bureau requests information from associated organizations abroad
- **Coface (Veritas)** www.veritas-us.com
- **GraydonAmerica** www.graydonamerica.com

Examining an International Buyer's Credit

Need for Caution with Foreign Financial Statements & Credit Reports

- **Reporting requirements vary significantly from country to country**
 - Profitability/ liquidity of business may not be easily determinable
 - Problem with information for privately held foreign companies

International Transportation Risk

Risk of loss or damage of an international shipment

- **Danger to exporter**
 - Transportation risk before payment
- **Danger to importer**
 - Transportation risk after payment
- **Importance of Incoterms & Agreement on transportation insurance between buyer and seller**
 - Only two Incoterms specify who should arrange transportation insurance
 - CIF & CIP
 - For other terms, agreement on responsibility is essential
- **Rate is usually based on CIF value + 10 percent**

International Payment Methods

International Payment Methods

1. **Cash in Advance**
2. **Letters of Credit**
3. **Documentary Collections**
4. **Open Account**



International Payment Preferences

Seller	Payment Method	Buyer
1 ↓	Cash in Advance	4 ↑
2 ↓	Letter of Credit	3 ↑
3 ↓	Bank Draft	2 ↑
4 ↓	Open Account	1 ↑

CASH IN ADVANCE



Cash in Advance

- **Simplest method for seller**
 - Customer sends 100% payment before product is made or shipped or service provided
 - Lowest risk to seller
- **Least attractive for buyer**
 - Must tie up capital well in advance of receiving product or service
 - Highest risk to buyer

Cash in Advance

Routing of Payment:

- Wire transfer is safest & quickest method
- Beware of checks, money orders, etc.
 - Funds may not be there
 - Bank may not be solvent
 - Quality of money orders varies
 - Allow time for collection

Cash in Advance

Cash in advance is best suited for:

- **Unknown or risky clients**
- **Clients in unstable economies**

Benefits:

- **Eliminates Political & Buyer Risks**
- **Significantly Reduces FX Risks**

Drawbacks:

- **Many customers dislike (cost)**
- **Competitive disadvantage**

Letters of Credit



Letters of Credit

What is a Letter of Credit?

- Document issued by a bank
 - On the behalf of the seller
 - Substitutes the bank's credit for the buyer
 - Assures seller of payment upon presentation of documents that comply 100% with L/C
 - Banks care only about DOCUMENTS

Letters of Credit

What makes a Letter of Credit secure?

- **Transference of payment risk from the buyer to bank**
- **Standard terminology, regulations, and obligations globally that govern issuance and execution**
 - UCP 600 Uniform Customs and Practices for Documentary Credits
 - URR 525 Uniform Rules on Bank-to-Bank Reimbursements
 - Provides both buyer and seller with standard protections

Types of Letters of Credit

- **Sight Drafts**
 - Payment will be made to the seller once documents verifying shipment are presented to the bank
 - Payment normally 2-7 work days from presentation
- **Time Drafts (Issuance L/C's)**
 - Covers a longer payment period-Enabling extended terms
 - Payment is made at specific time after documents are presented for payment.
 - Date normally from the date of presentation or the date on the bill of lading
 - Potential complication: Buyer may need to put up money earlier

Confirmed Letter of Credit

Concerns about a foreign bank's ability to pay?

- **A confirmed L/C transfers the risk of payment from the foreign bank to the advising bank**
 - For U.S. exporters, the advising bank is almost always a bank in the USA
 - Payment moves on shore to the USA
- **Removes buyer, issuing bank, and country risk**
- **Most L/C's are NOT confirmed**
 - Confirmed L/C's most common in emerging markets

Confirmed Letters of Credit

- **Confirming fee based on:**
 - Size of transaction
 - Risk associated with issuing bank
 - Political & economic country risk
- **If a confirmed L/C is required, seller needs to:**
 - Advise buyer to instruct issuing bank to ask correspondent bank in exporting country to both advise & confirm L/C

Letter's of Credit

Irrevocable vs. Revocable Letter's of credit:

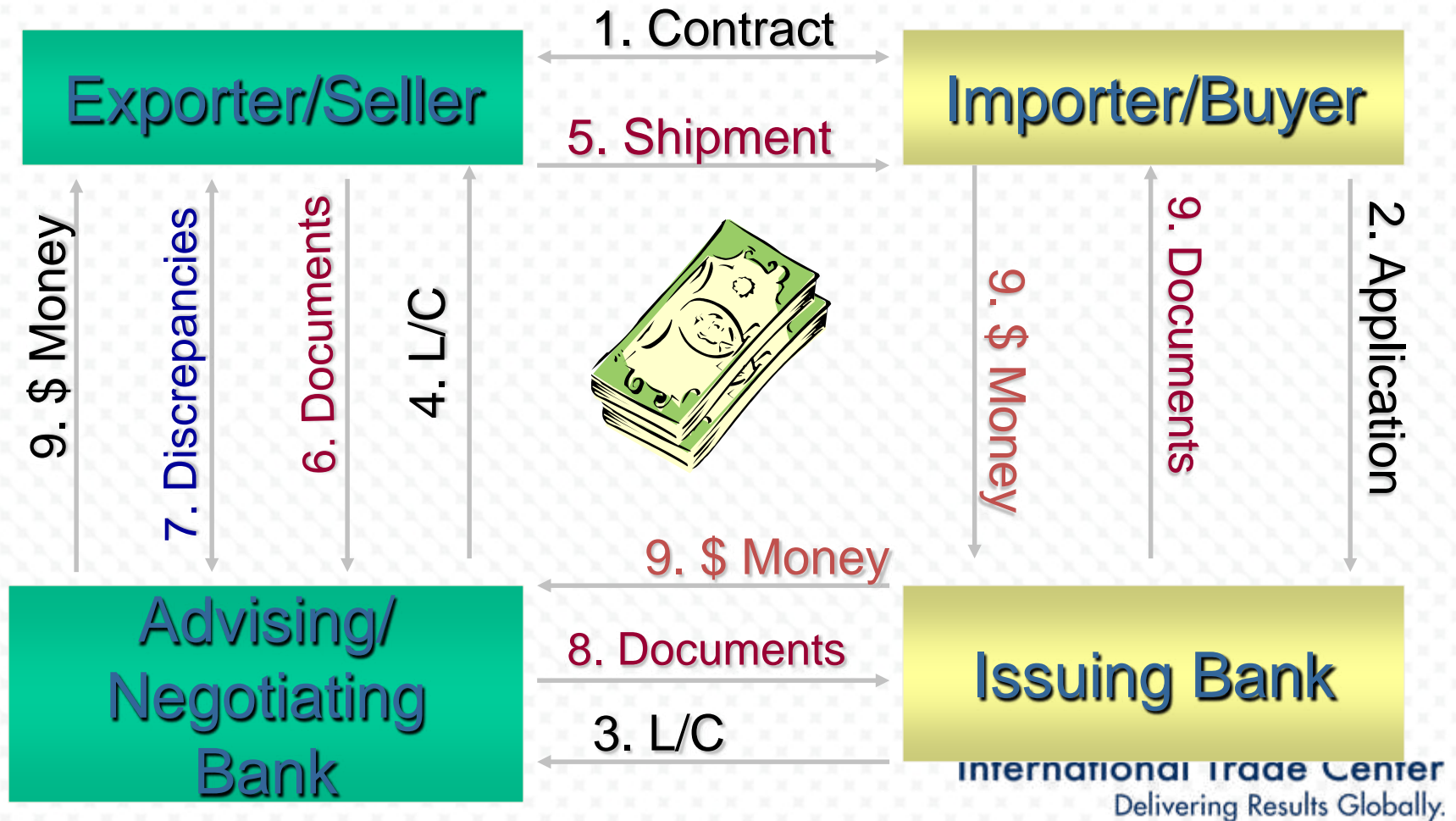
- **Under UCP 600, a L/C can not be unilaterally revoked**
- **Any changes or cancellation must be agreed to by both parties to the L/C**
- **Revocable L/C's are rare and essentially worthless**

Problems with L/C's

Compliance with L/C terms is critical. Potential problems:

- **Discrepancies**
 - Banks do not have to make payment
- **Presentation requirements**
 - By a specified time
- **Missing shipping date**
- **Partial shipments**
- **Freight Costs**

Letter of Credit Flow



Letter of Credit Benefits

Benefits for the Exporter:

- Assured payment by 3rd party
- Certainty of performance requirements
- Added certainty as to timing of payment
- Mitigates political & buyer risks

Letter of Credit Drawbacks

- Discrepancies are costly to correct & can preclude payment
- Shipping dates can not always be controlled
- Higher transactions cost--passed on to buyer
- Competitiveness—Other suppliers might not require L/C's
- Buyer might not be able to secure L/C

Other Types of Letters of Credit

Stand-By L/C's

- Not a documentary letter of credit, such as sight/ time drafts
- Used to guarantee the performance / compliance of one of the parties in a commercial contact
- Bank is committed to pay to the beneficiary only if the commercial agreement covered by the Stand-By is not observed by the applicant.

Documentary Collections



Banks Drafts

- **The seller (drawer of draft) presents the draft to the buyer (drawee) for payment on completion of the shipment**
- **Payment can be immediate or at some future date**
 - Sight drafts
 - Time drafts
- **Known under different terms**
 - Documentary collections
 - Cash against documents
 - Payment against documents

Bank Drafts

- **Clean draft:** A draft that is not accompanied by shipping or other documents
- **Documentary draft:** A draft that must be presented with all documents attached as required by terms of sales contract

Bank Drafts

Reasons for seller to offer Draft Terms:

- **Moderate risk because seller can control title or possession of goods until after draft is paid or accepted.**
- **Bank fees are lower than for a L/C**



Bank Drafts

Reasons for buyers to request draft terms:

- **Not required to use existing lines of credit as they would be with an L/C**
- **Draft does not need to be paid until goods arrive in country**
- **Lower fees than for a L/C**

Bank Drafts

- **Major difference between a draft and a letter of credit is that the bank is not obligated to make payment.**
 - Bank acts only as a collecting agent
- **If buyer can not pay for goods after draft has been accepted, seller has limited recourse**
 - Finding another buyer (if possible)
 - Return goods (at own expense)
 - Abandon goods
 - Taking legal action

Bank Drafts

Sight Draft: Drafts that are due on sight, or immediately on presentation of documents:

- **When product is shipped, documents are forwarded to buyer's bank which holds the documents until payment terms are met**
- **Buyer will not receive documents until payment as been made.**
- **Buyer has option not to accept documents**

Sight Drafts

- **Original negotiable shipping document remains with the importer's bank until payment has been received from importer**
- **Bank does not have an obligation to enforce payment from importer who may refuse to pay or accept shipment**

How Does a Sight Draft Work?

Stage 1: Importer places order with Exporter.

Stage 2: Exporter ships goods to importer

Stage 3: Exporter presents sight draft and shipping documents to exporter's bank

– Forwarder provides a negotiable Bill of Lading

Stage 4: Exporter's bank forwards documents to importers bank.

Stage 5: Importer's bank presents sight draft to importer

Sight Draft Stages

Stage 6: Importer pays importer's bank

**Stage 7: Importer's account debited for amount of invoice
+ bank fees**

**Stage 8: Importer's bank releases original shipping
document to importer so carrier will release
goods**

Stage 9: Importer's bank transfers funds to U.S. bank

Stage 10: U.S. bank pays exporter

Bank Drafts

Time draft: Drafts that allow payment to be made at a future date.

- **Buyer receives possession of goods before payment**
- **Documents transferred on acceptance of promise to pay at future date**
 - What if account has insufficient funds?

Open Account



Open Account

Time of Payment: After shipment with credit terms

- Goods Available Before Payment
- Risks: Very High Seller- Buyer Low
- Best Suited: Established Clients & distributors

Open Account

Reasons for seller to offer open account:

- **Existing customer with known credit history**
- **Customer preference**
- **Buyer leverage**
- **Competitive advantage**

Wire Transfer

Fastest way to move funds globally:

- **S.W.I.F.T Inter-bank system**
 - In U.S.-Via Federal Reserve System, not through correspondent banks
 - 24-48 hours globally
 - Once transfer hits account, transaction is completed.