

money Laundering some methods 🐧 🕍





CH - 2 KYC/AML PART A

- 2.1.1 Nature of the Money Laundering Process
- 🔽 Money laundering is complex & constantly evolving 🏂 📊
- 🔽 Criminals use financial institutions at multiple stages 🏦 🔍
- Depends on:
 - Source & amount of illegal funds 💠
 - Geographic scope
 - Sophistication of techniques
- **Example:** A drug dealer deposits cash into multiple bank accounts to avoid suspicion, then transfers it to offshore entities.
- 2.1.2 Basic Money Laundering Cycle
- Three stages of money laundering:

Stage	Description	1 Banking Risk	
□ Placement	Depositing illicit funds	Large cash deposits,	
\$.	into financial system	multiple accounts	
2 Layering	Obscuring origins by	Multiple fund transfers,	
G =	complex transactions	offshore transactions	



1 Integration	Converting into legal	Difficult to track,
	assets (stocks, real	appears legitimate
	estate)	

Example: A corrupt politician places bribes into **shell companies** (placement), moves funds across borders (layering), and buys luxury hotels (integration).

- 2.1.2.1 Placement Entering Dirty Money into Banking
- First stage introducing illicit funds into banks
- Methods Used:
 - Multiple small cash deposits to avoid detection 6 1
 - Cash smuggling across borders
 - Using casinos, betting, or cash-based businesses 🛒 🛗
- How Banks Can Detect?
- Large/unusual cash deposits
- Frequent transactions just below reporting limits (₹49,000 instead of ₹50,000)
- Customers reluctant to provide KYC details X
- **Example:** A human trafficker deposits cash from victims' ransoms into **multiple small accounts** to avoid scrutiny.





- 2.1.2.2 Layering Concealing the Source
- Second stage disguising the origin of money
- **✓** Methods Used:
 - Multiple fund transfers across accounts & countries
 - Fake invoices for imports/exports =
 - Shell companies & offshore accounts <u>I</u>
- How Banks Can Detect?
- Frequent international transfers with no clear business purpose
- High-value transactions from unknown sources 6 1
- Unusual investments in art, jewelry, or real estate \$\textstyle \textstyle \textstyl
- **Example:** A fraudster routes money **through five countries** using offshore bank accounts, making it difficult to track.
- **★** 2.1.2.3 Integration Converting to "Clean" Money
- ▼ Final stage re-entering money into the legal economy
- Methods Used:
 - Real estate purchases (luxury properties, hotels, malls)
 - Stock market investments & mutual funds



High-end business ventures (construction, film production, cryptocurrency mining)

- How Banks Can Detect?
- High-value purchases with no clear income source in ==
- Frequent large cash withdrawals after multiple deposits <a>
- Companies with no real business activity making huge profits
- **Example:** A smuggler **buys high-value paintings & jewelry** to later resell as "clean" money.

★ 2.1.3 Lessons for Bankers: How to Detect Money Laundering?

Money	Bank Detection Measures
Laundering Stage	
Placement 🐧 👲	Monitor large cash deposits, multiple small
	deposits, structured transactions
Layering 🔄 🚍	Flag rapid fund transfers, offshore accounts,
	mismatched business transactions
Integration 🏦 📈	Watch for luxury purchases, large
	investments, unknown business sources

Why Is This Important?



- Ensures compliance with AML laws \(\big| \) \(\psi_{\text{\ti}\text{\texi}\text{\text{\text{\text{\text{\text{\text{\texi{\text{\texi\tin\texict{\texict{\texi}\texi{\texi}\text{\text{\texi{\text{\texi{\text{\texi{\tex
- Prevents severe financial penalties 6 k
- **Example:** In **2018, Deutsche Bank was fined \$630 million** for failing to detect Russian money laundering transactions.
- 🟦 Final Summary <u></u>
- Money laundering follows a 3-step process − Placement,
 Layering, Integration
- Criminals use banks, shell companies, real estate, and cryptocurrencies
 (§)
- Panks must monitor transactions, KYC compliance, and suspicious activities
- Failure to detect money laundering can result in huge fines & reputational damage
- A strong AML (Anti-Money Laundering) framework is key to preventing financial crimes!

🟦 Terrorism Financing & Common Sources of Illegal Money 🐧 🕍



- 2.2 Terrorism Financing: An Overview
- ✓ Terrorism financing refers to mobilizing funds for supporting terrorist acts or organizations < ⑤</p>
- ✓ Unlike money laundering, terrorist financing hides the purpose of funds, not their origin 🥞 🚍
- **Example:** A fake NGO collects donations for "education" but secretly funds a terrorist group.
- 2.2.1 Features of Terrorism Financing
- Two Key Dimensions:

Type	© Purpose	Fund Movement
Specific Terrorist	Bombings,	Low-value
Acts 🍪	assassinations, attacks	transactions disguised
	· · ·	as remittances
Terrorist	Recruitment, training,	Large-scale, cross-
Organizations î	propaganda, logistics	border funding

✓ Terrorist groups disguise funds as donations, social welfare, medical aid, etc.



Example: A charity in one country raises money for "war relief" but sends it to terrorist training camps.

- 2.2.2 Financing of Terrorist Acts
- ✓ Individual terrorist acts require small amounts of money <a>⑥ <a>⑥
- Funds are transferred as:

 - Business transactions 🏦 📜
- Why Is It Hard to Detect?
 - Transactions are low-value and often appear normal [1]
 - Innocent people are used as fund couriers unknowingly 1/2.
- **Example:** A person receives a small bank transfer from abroad for "family support" but unknowingly passes the funds to a terrorist handler.
- 2.2.3 Financing of Terrorist Organizations
- ▼ Terrorist organizations require long-term financial support



Three Key Sources of Funding:



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1 State	Governments provide	Grants, subsidies,	
Sponsorship m	funding for covert	diplomatic funds	
	terrorist groups		
2 Legitimate	Donations, charities,	Crowdfunding,	
Channels <a>	businesses	religious institutions	
3 Criminal	Illegal sources of money	Drug trafficking,	
Activities X		kidnappings,	
		extortion	

Example: A terrorist organization runs a "charitable school" but secretly trains militants & receives government-backed funding.

- ★ 2.2.4 Lessons for Bankers: Detecting Terrorist Financing
- Challenges:
 - Terrorist transactions are small in value
 - Difficult to distinguish between real & fake charities in 🧵
 - Many transactions occur in high-risk locations

How Banks Can Detect Suspicious Transactions?

Red Flag	Suspicious Activity
Frequent low-value remittances	Structuring transactions to
. §	avoid detection



Unusual donations to charities	Charity with no clear operations
Cash deposits from multiple	Funds collected for undisclosed
sources 💷 🟦	purposes
Transfers to conflict zones	Wire transfers to sanctioned
	regions

Example: A terrorist group receives **small donations from**

hundreds of accounts to finance operations without raising alarms.

- **2.3 Common Sources of Illegal Money**
- Criminals generate illegal money through:
- **2.3.1 Typical Criminal Activities**

🚊 Crime Type	Q Description
Drug Trafficking 🥕 🐧	Cocaine, heroin smuggling
Organized Crime	Extortion, contract killings, loan
	sharking
Illegal Arms Trade	Cross-border weapons sales
Human Trafficking 🕌	Smuggling & forced labor
Smuggling 🚅 📜	Illegal goods, fake currency



Corporate Bribery	Slush funds, corruption
\$	
Bank Fraud 🏦 🔍	Loan scams, counterfeit money

Example: A smuggler hides **drug profits in real estate investments** to avoid detection.

- 2.3.2 Tax Evasion & Money Laundering
- Why Is Tax Evasion a Concern?
 - Uses similar laundering techniques = =
 - Hard to detect due to offshore accounts
 - Many countries do not classify tax evasion as a crime X 4
- **Example:** A businessman hides undeclared income in Swiss bank accounts to avoid taxes.
- ★ 2.4 Overview of Money Laundering & Terrorism Financing Methods
- ✓ Criminals use banks & financial systems to move illicit funds



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Techniques aim to disguise the origin or purpose of money



- ✓ Common methods involve deposits, transfers, fake businesses& offshore accounts✗
- **Example:** A drug cartel launders money through **multiple small bank deposits** (smurfing), then wires funds to **offshore accounts** before buying **luxury real estate**.
- 📌 2.4.1 Using Normal Banking Services 🏦 💰
- **2.4.1.1** Deposit Structuring (Smurfing)
- **☑** Breaking large deposits into small amounts below reporting limits **☒** ■
- ✓ Multiple accounts & unconnected depositors used if <</p>
- **★** Example: A criminal deposits **₹9.9** lakh in different accounts to avoid the **₹10** lakh reporting limit.
- Red Flags for Banks:
 - Frequent small deposits just below reporting thresholds
 - Multiple individuals depositing into one account



2.4.1.2 Multiple Tiers of Accounts

- Funds are split & transferred through multiple accounts \bigsim ==
- ✓ Creates a complex transaction trail making detection difficult
- **★** Example: A fraudster moves **₹1 crore through 20 accounts**, splitting it into **₹5 lakh per account**.
 - Red Flags:
 - Multiple small transactions leading to large final transfers
 - Frequent intra-bank or cross-border transfers
- **2.4.1.3 Funnel Accounts**
- Deposits made in one location & withdrawn in another 🏦 👶
- Used by organized crime & terror groups
- **Example:** A fake business collects **cash deposits in Mumbai** and **withdraws funds in Dubai** within hours.
- Red Flags:
 - Frequent deposits from multiple sources, followed by immediate withdrawals
 - High-volume transactions without business justification



- **Q** 2.4.1.4 Contra Transactions
- **☑** Back-and-forth transactions between accounts to inflate
- turnover 🔄 💰
- Creates the illusion of legitimate business activity
- **★** Example: A company transfers ₹50 lakh between accounts daily to appear financially strong.
- Red Flags:
 - High-volume transactions with no real business purpose
 - Funds move between accounts without being used
- **Q** 2.4.1.5 Bank Drafts & Similar Instruments
- Cash is used to buy bank drafts or money orders to avoid detection
 ■
- ✓ Makes tracking illicit funds harder for authorities
- **★ Example:** A fraudster buys **₹10 lakh in demand drafts** & deposits them overseas.
- Red Flags:
 - Frequent purchase of high-value drafts or cashier's checks
 - Use of multiple instruments to move money abroad



- **Q** 2.4.1.6 Cash Deposits Followed by Transfers
- ✓ Large cash deposits immediately wired to another account
- Common in drug trafficking & tax evasion
- **★** Example: A smuggler deposits ₹50 lakh in India & transfers it to Hong Kong as "business payments".
- Red Flags:
 - Frequent large cash deposits followed by quick transfers
 - Transactions with no clear business purpose
- 2.4.1.7 Connected (Benami) Accounts
- Accounts in relatives' or associates' names used to hide ownership 🟦 👥
- Often operated by lawyers or shell companies
- **★** Example: A corrupt politician launders **₹10 crore through family** members' accounts.
- Red Flags:
 - Unusual fund movements between linked accounts
 - · Transactions inconsistent with account holder's profile



- **Q** 2.4.1.8 Front Companies
- ✓ Fake or high-cash businesses used to mix illicit funds with legitimate earnings 📳 🚍
- Casinos, restaurants & real estate firms commonly used
- **Example:** A drug cartel buys a **hotel & launders cash as "room bookings"**.
- Red Flags:
 - High cash deposits with no clear business explanation
 - Business with no real customer base but high revenue
- **2.4.1.9 Legitimate Accounts (Money Mules)**
- Using genuine bank accounts for laundering 🏦 💰
- Owners unaware or paid a small fee
- **Example:** A student lends his account to a fraudster for
- "temporary transactions".
- Red Flags:
 - Unexpected large deposits in a personal account
 - Account holder unable to explain transactions





2.4.1.10 Dormant Accounts

Old or inactive accounts reactivated for money laundering



- ✓ Terrorists use them for receiving funds without drawing attention
- **Example:** A terrorist group reactivates an old account to fund attacks.
- Red Flags:
 - Large transfers into recently reactivated accounts
 - Frequent withdrawals in small amounts to avoid suspicion
- 2.4.1.11 Wire Transfers
- ✓ International transfers used for moving illicit funds =
- Preferred by money launderers for cross-border transactions
- **★** Example: A scammer wires ₹5 crore to an offshore bank in Cayman Islands.
- Red Flags:
 - Multiple wire transfers just below reporting limits
 - Transfers to high-risk offshore locations



Advanced Money Laundering & Terrorism Financing Techniques



- 2.4.2 Using Special Types of Accounts
- **Q** 2.4.2.1 Collection Accounts
- Used by foreign workers to remit money home ==
- ✓ Illicit Use: Criminal groups use these to **pool dirty money** before sending it abroad
- **Example:** A trafficker collects funds from multiple sources into one account, then sends a single international transfer.
- Red Flags:
 - Unrelated individuals making frequent small deposits into one account
 - Large outgoing wire transfers to high-risk countries
- 2.4.2.2 Payable-Through Accounts
- Foreign banks or companies open accounts at local banks
- \$
- ✓ Allows sub-account holders to conduct transactions anonymously



Example: A **shell bank in Panama** funnels funds through a US bank, allowing unknown foreign clients to move money.

Red Flags:

- Bank cannot verify account holders' identities
- High transaction volume from unknown sources
- ★ 2.4.3 Using Cross-Border Trade & Loans
- 2.4.3.1 Back-to-Back Loans
- Criminals transfer illicit funds abroad as "loan collateral"
- **t** 🖫 🚍
- ✓ The loan is then sent back to the home country, appearing as legal income
- **★ Example:** A smuggler deposits **₹10 crore in Dubai** as collateral for a loan, which is then legally transferred back to India.

- Collateral-backed loans without legitimate business activity
- Large foreign deposits followed by immediate domestic loan disbursal



- **2.4.3.2** International Trade & Trade Finance
- **✓** Over- or under-invoicing goods to shift illicit funds internationally <u></u> **= =**
- Fake exports & overvalued imports used for money transfers
- **★ Example:** A fraudster **pays ₹5 crore for a ₹50 lakh shipment of fake goods** to shift money abroad.
- Red Flags:
 - Trade transactions inconsistent with market prices
 - Frequent trade with high-risk jurisdictions
- ★ 2.4.4 Using Entities in Lax Jurisdictions
- 2.4.4.1 Offshore Banks
- Banks in countries with weak AML laws accept illicit funds
- **†**
- Common locations: Cayman Islands, Switzerland, Hong Kong
- **Example:** A corrupt official moves bribes to a **Swiss bank account** under a fake business name.
- **Red Flags:**
 - Large remittances to offshore tax havens
 - Sudden foreign bank transactions by an entity with no international presence

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- **Q** 2.4.4.2 Shell Companies
- ✓ Used for fraudulent invoices, offshore banking & fake investments
- **★** Example: A shell company in Dubai invoices ₹10 crore for fake consulting services, moving illicit funds offshore.
- Red Flags:
 - Company registered offshore but has no physical operations
 - Large transactions without a clear business purpose
- Advanced Money Laundering & Terrorism Financing Techniques



- 2.4.5 Using Cards & Remittance Products
- 2.4.5.1 Credit & Debit Cards
- ✓ Criminals use structured payments to settle credit card bills in large amounts =
- ✓ Cash advances used to purchase demand drafts or wire transfers abroad
- **Example:** A fraudster **overpays a credit card bill using illicit funds**, then requests a refund to a clean account.

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Red Flags:

- Large credit card payments from multiple sources
- Frequent cash withdrawals from ATMs in different locations
- **Q** 2.4.5.2 Prepaid Cards
- Criminals & terrorists use prepaid cards for anonymity \(\frac{1}{2} \) =
- Forex prepaid cards allow cash withdrawals globally without a bank account
- **★ Example:** A terrorist group loads **₹50,000 onto multiple prepaid** cards and withdraws the money near an international border.

- Multiple prepaid cards bought in cash by the same individual
- Large withdrawals from ATMs in different countries within a short time
- **2.4.5.3** Bureaux De Change (Money Changers)
- Used to convert large cash amounts into foreign currencies
- \$**`**¥
- Regulatory oversight is weaker compared to traditional banks
- **★ Example:** A trafficker exchanges **₹5 crore in small bills** for larger foreign notes at an unregulated money changer.



Red Flags:

- Frequent large currency exchanges by non-business customers
- · Customers unwilling to provide ID or transaction details
- ★ 2.4.6 Using Other Remittance Services
- **Q** 2.4.6.1 Remittance Services
- ✓ Criminals use informal remittance services to move illicit funds internationally
- ✓ Used to convert illegal cash into local currency in another country
- **★ Example:** A fraudster in India sends **₹10 lakh via a remittance** service, which is received as cash in Dubai.

- Frequent low-value international remittances from the same sender
- Transfers to high-risk jurisdictions without clear business purpose



2.4.6.2 Alternative Remittance Systems (ARS) / Value Transfer Systems

- ✓ Transactions occur between brokers using minimal documentation
- **Example:** A businessman deposits money with a **local broker**, who arranges for the same amount to be available at an overseas destination without moving actual currency.

- Transfers made with little or no documentation
- Settlement of funds through third parties instead of direct transfers
- 2.4.6.3 Hawala System
- ▼ Trust-based money transfer network with no formal records
- **E A**
- Common in South Asia & the Middle East for cross-border fund transfers
- **★ Example:** A terrorist financier in the UK gives **₹50 lakh to a hawala broker**, who arranges for the same amount to be withdrawn in Pakistan without any electronic transfer.





Red Flags:

- Large undocumented transactions in high-risk areas
- Transfers with no bank involvement or paper trail
- **final** Emerging Money Laundering & Terrorism Financing Threats



- ★ 2.4.7 Third-Party Products & New Technologies
- **2.4.7.1 Insurance Policies**
- Money launderers use insurance policies to clean illicit funds



- **✓** Common technique: Pay large premiums → Cancel policy → Get refund in another country
- **★ Example:** A fraudster **pays ₹5 crore for a life insurance policy**, cancels it in six months & requests a refund to an offshore bank.

- Early policy cancellations with large refund requests
- Premium payments inconsistent with policyholder's income



- **Q** 2.4.7.2 Emerging Technologies & Internet Banking
- ✓ Criminals use online banking, e-wallets & fintech platforms for laundering
- ✓ No face-to-face verification makes tracking harder
- **Example:** A hacker uses **crypto-based e-wallets** to send illicit funds globally within seconds.
- Red Flags:
 - Multiple high-value transactions in a short time
 - Funds transferred between different online wallets without justification
- ★ 2.4.8 Cybercrime & Cryptocurrency
- **2.4.8.1** Cybercrime & Online Fraud
- Criminals use phishing, hacking & fraud to generate illicit funds
- ✓ Cybercrime allows rapid placement, layering & integration of funds
- **★ Example:** A hacker steals **₹10 crore from an Indian bank** & wires it to offshore accounts in minutes.
- Red Flags:
 - Unusual login activity & multiple high-speed transactions

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LEARNING SESSIONS

Massive fund transfers following cyberattacks

- **Q** 2.4.8.2 Cryptocurrency & Virtual Assets
- Cryptocurrency is widely used for money laundering & crime financing ₿ 🄞
- **✓** Key risks: Anonymity, cross-border transactions, lack of regulation
- **Example:** A fraudster launders **drug money via Bitcoin**, then converts it to real estate.

Red Flags:

- Frequent high-value crypto transactions without clear sources
- Funds moving between multiple crypto wallets before liquidation

Statistics:

- Illegal crypto transactions hit \$14B in 2021, a 79% rise from 2020
- Over 10,000 cryptocurrencies exist, making regulation difficult





2.5 Sensitive Avenues for Money Laundering & Terrorism

Financing

- ★ 2.5.1 Gold & Diamond Markets
- **2.5.1.1** Gold Market
- Gold is highly liquid, easy to smuggle & widely accepted 🔵 🔷
- Launderers use fake invoices, smuggling & gold-backed loans
- ★ Example: A smuggler buys ₹50 crore worth of gold bars, sells them abroad & launders the money via shell companies.

Red Flags:

- Frequent high-value gold transactions without proper records
- Gold imports from high-risk countries without legitimate buyers
- 2.5.1.2 Diamond Market
- Diamonds are used for terrorism financing & illicit trade <> 6
- Small size, high value & anonymous transfers make them ideal for laundering
- **Example:** A terrorist group **smuggles conflict diamonds**, sells them & funds attacks.

Red Flags:

Frequent diamond transactions at unrealistic prices

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Trade involving known conflict zones

- ★ 2.5.2 Politically Exposed Persons (PEPs) & Corruption
- Corrupt politicians & government officials launder illicit funds
- 逾 ☴
- ✓ Use of shell companies, offshore accounts & luxury asset purchases
- **★** Example: A corrupt minister moves ₹100 crore bribes via Swiss accounts & fake trusts.
- Red Flags:
 - PEPs moving large funds with unclear sources
 - Real estate purchases by individuals with political links
- ★ 2.5.3 Misuse of Non-Profit Organizations (NPOs) & Charities
- **Methods:**
- 1 Fake NPOs created to funnel funds
- 2 Legitimate charities infiltrated by criminals
- 3 NPOs used for money transfers disguised as humanitarian aid



Mail: <u>banishagupta2099@gmail.com</u>

 $Website: \underline{https://iibf.info/iibfLearning}$

★ Example: A fake NGO collects **₹10 crore in donations**, but secretly funds militant activities.

- Charity receives large anonymous foreign donations
- Funds move from NPOs to high-risk conflict zones

