
Advanced Certificate in Compliance in Humanitarian Organizations

Anti-Money Laundering and Counter-Terrorist Financing

Money laundering is the process by which illicit funds are transformed into apparently legitimate assets. The classic three-stage model—placement, layering and integration—remains the foundation for understanding how criminals obscure the source of their proceeds. In the placement stage, cash or other “dirty” assets are introduced into the financial system, often through high-volume, low-value deposits that evade detection. For humanitarian organisations, placement can occur when a crisis-affected community receives cash assistance that is subsequently diverted to illicit actors. The layering stage involves a series of complex transactions—such as transfers between multiple accounts, conversion into foreign currencies, or purchase of high-value goods—to create distance between the original source and the final beneficiary. Humanitarian supply chains may be used for layering when goods are shipped through several intermediary warehouses before reaching the end recipient. Integration completes the cycle when the laundered funds re-enter the economy as apparently clean capital, perhaps as a donation to a non-governmental organisation (NGO) or as a grant to a development project. Understanding each stage helps compliance officers design controls that interrupt the flow at the earliest possible point.

Counter-terrorist financing (CTF) refers to the set of measures aimed at preventing the collection, movement, and use of funds for terrorist activities. Unlike money laundering, which seeks to conceal the origins of illicit proceeds, terrorist financing may involve legitimate-sounding revenue streams—such as charitable donations—mixed with illegal sources. A practical example for a humanitarian agency is the exploitation of disaster relief appeals to raise money that is later diverted to support extremist groups. CTF controls therefore focus not only on the detection of suspicious patterns but also on the verification of the ultimate purpose of funds. The dual nature of terrorist financing—legal and illegal—requires a nuanced approach that balances humanitarian imperatives with security obligations.

Know Your Customer (KYC) is the cornerstone of client verification. In the humanitarian sector, “customer” may include donors, beneficiaries, partner NGOs, and local service providers. Effective KYC entails collecting and verifying identity documents, assessing the purpose of the relationship, and establishing a baseline of expected activity. For instance, when a new donor pledges a large sum, the compliance team must confirm the donor’s identity, source of wealth, and intended use of funds. Failure to conduct thorough KYC can expose an organisation to reputational risk and regulatory penalties. The KYC process is typically documented in a KYC file that is retained for a statutory period, often five years, and is subject to audit.

Customer Due Diligence (CDD) expands on KYC by evaluating the risk profile of a client. CDD includes ongoing monitoring of transactions, periodic reviews of client information, and the application of risk-based thresholds. In practice, a humanitarian organisation may assign a low risk rating to a longstanding corporate donor with transparent financial statements, while assigning a higher rating to a new individual donor from a high-risk jurisdiction. The risk rating determines the level of scrutiny applied to subsequent transactions.

For example, a high-risk client may trigger an immediate review of any donation exceeding a pre-defined amount, whereas a low-risk client's transactions may be reviewed on a quarterly basis.

Enhanced Due Diligence (EDD) is reserved for clients or transactions that present a heightened risk of money laundering or terrorist financing. EDD requires deeper investigation, such as obtaining additional documentation, conducting background checks, and consulting external databases. A humanitarian agency might apply EDD when a donor is a politically exposed person (PEP) from a country with weak anti-corruption controls. In such cases, the compliance officer would verify the donor's source of wealth, scrutinise the flow of funds through multiple banking institutions, and perhaps request an independent audit of the donor's financial statements. EDD is resource-intensive but essential for mitigating exposure to illicit activity.

Politically Exposed Person (PEP) denotes an individual who holds or has held a prominent public function, as well as close family members and associates. PEPs are considered high-risk because of the potential for abuse of public office for personal gain. In humanitarian contexts, a PEP might be a government minister who also serves on the board of a local NGO. The presence of a PEP in a donor or partner list triggers mandatory EDD, including verification of the source of funds and continuous monitoring for any changes in the PEP's status. Organisations must maintain a dynamic PEP database that reflects updates from international sanction lists and political risk assessments.

Beneficial Owner is the natural person who ultimately owns or controls a legal entity, regardless of the name on the registration documents. Identifying the beneficial owner is critical because shell companies can conceal true ownership, facilitating illicit transfers. For example, a charitable foundation may be established by a corporate entity that is itself owned by a group of individuals with opaque shareholdings. Compliance officers must request shareholder registers, trust deeds, and other ownership documentation to trace the ultimate control chain. Failure to identify beneficial owners can lead to inadvertent facilitation of money laundering or the financing of extremist activities.

Suspicious Activity Report (SAR) is a formal notification filed with the national Financial Intelligence Unit (FIU) when a transaction or series of transactions raises suspicion of money laundering or terrorist financing. In the humanitarian sector, SARs may be triggered by unusual donation patterns, such as a sudden influx of cash from a region experiencing conflict, or by irregularities in procurement processes. The SAR must contain a factual description of the activity, the rationale for suspicion, and any supporting documentation. It is crucial that the reporting officer maintains confidentiality, as disclosure of a SAR can jeopardise investigations and expose the organisation to legal liability.

Financial Intelligence Unit (FIU) is the national agency responsible for receiving, analyzing, and disseminating financial information related to money laundering and terrorist financing. FIUs act as the conduit between private sector reporting entities and law-enforcement agencies. When a humanitarian organisation files a SAR, the FIU evaluates the report, may request additional information, and determines whether to forward the case to investigative authorities. Cooperation with the FIU is mandatory in many jurisdictions, and non-compliance can result in severe penalties, including loss of the right to operate.

Risk Assessment is the systematic process of identifying, measuring, and prioritising risks associated with

money laundering and terrorist financing. In the humanitarian environment, risk assessments consider factors such as geographic exposure, donor profile, program type, and the regulatory landscape. A comprehensive risk assessment might reveal that operations in a post-conflict zone with weak governance pose a higher risk of diversion of funds. The output of the risk assessment informs the allocation of resources, the design of controls, and the selection of monitoring thresholds. It is a living document that must be reviewed annually or whenever a material change occurs, such as the launch of a new program.

Transaction Monitoring involves the automated or manual review of financial transactions to detect patterns that deviate from a client's expected behaviour. Humanitarian organisations typically use transaction monitoring software to flag donations that exceed a certain size, originate from high-risk jurisdictions, or involve multiple transfers to the same beneficiary within a short timeframe. When a trigger is activated, the compliance team investigates the underlying activity, assesses whether a SAR should be filed, and determines if any corrective actions are required. Effective transaction monitoring balances sensitivity (detecting genuine threats) with specificity (avoiding false positives that waste resources).

Sanctions are government-imposed restrictions that prohibit dealings with designated individuals, entities, or countries. Sanctions programmes are enforced by bodies such as the United Nations Security Council, the European Union, and the United States Office of Foreign Assets Control (OFAC). Humanitarian organisations must screen all donors, partners, and beneficiaries against sanctions lists before engaging in any transaction. For example, if a local partner is listed on the OFAC Specially Designated Nationals (SDN) list, the NGO must cease all financial interactions and report the finding to the relevant authorities. Sanctions compliance is distinct from AML/CTF but intersects closely, as sanctioned parties are often involved in illicit financing networks.

Watchlist refers to a broader set of databases that include not only sanctions but also politically exposed persons, high-risk jurisdictions, and known terrorist organizations. Screening against watchlists is a continuous process; new entries are added daily, and existing entries may be updated. Humanitarian organisations typically integrate watchlist screening into their donor management systems, ensuring that any change in a partner's status triggers an automatic alert. The compliance team must then verify the alert, document the outcome, and, if necessary, take remedial action such as terminating the relationship or filing a SAR.

Shell Company is a legal entity that exists only on paper and has no active business operations or significant assets. Shell companies are frequently used to conceal the true source or destination of funds. In a humanitarian context, a shell company might be set up to receive a grant, then quickly transfer the money to a third party, making tracing difficult. Detecting shell companies requires diligent review of incorporation documents, the presence of a physical office, and the history of financial activity. The presence of a shell company in a supply chain should raise a red flag and prompt EDD.

Front Company is similar to a shell company but engages in a façade of legitimate business activity to mask illicit operations. Front companies can be used to funnel money, procure equipment, or provide cover for the movement of goods. For example, a logistics firm that appears to provide transport services for relief supplies might actually be diverting a portion of the cargo to fund armed groups. Compliance teams need

to assess the authenticity of business licences, review transaction volumes against declared activities, and conduct site visits where feasible.

Correspondent Banking refers to a banking relationship where one bank (the correspondent) provides services on behalf of another bank (the respondent) in a different jurisdiction. Correspondent banking is a high-risk channel for money laundering because it can enable the rapid movement of funds across borders with limited transparency. Humanitarian organisations often rely on correspondent banks to process cross-border donations. To mitigate risk, the compliance function must verify that the correspondent bank has robust AML/CTF controls, is not located in a high-risk jurisdiction, and is subject to regular supervisory reviews. Documentation such as the correspondent bank's AML policies should be obtained and retained.

Financial Action Task Force (FATF) is an intergovernmental body that sets international standards for AML and CTF. FATF's 40 Recommendations provide a framework that most jurisdictions adopt into law. Humanitarian organisations operating in multiple countries should align their compliance programmes with FATF standards, as non-alignment can result in increased scrutiny from regulators and donors. FATF also publishes a list of high-risk and non-cooperative jurisdictions (the "blacklist") and a separate "greylist" of jurisdictions under increased monitoring. Organizations must incorporate these lists into their risk assessment and screening processes.

Risk-Based Approach is the principle that compliance resources should be allocated proportionally to the level of risk identified. Rather than applying uniform controls to all transactions, a risk-based approach tailors due diligence, monitoring, and reporting to the assessed risk. For example, a donation from a well-known corporate foundation with transparent financial statements may be subject to standard CDD, whereas a cash donation from an individual in a conflict-affected country may require EDD and continuous monitoring. This approach enables humanitarian organisations to focus effort where it matters most, without compromising overall integrity.

Structuring (also known as "smurfing") is the practice of breaking up large transactions into smaller amounts to avoid detection thresholds. Structuring is a common technique used to conceal the source of illicit funds during the placement stage. In a humanitarian setting, a donor may make numerous small cash contributions that, when aggregated, represent a significant sum. Transaction monitoring systems must be configured to detect patterns of repeated small deposits that cumulatively exceed a set threshold. When such a pattern is identified, the compliance officer should investigate the underlying motive and consider filing a SAR.

Beneficiary Due Diligence extends the CDD process to the ultimate recipients of funds or goods. In humanitarian programmes, beneficiaries may be individuals, households, or community organisations. Conducting due diligence on beneficiaries involves verifying identity documents, assessing eligibility criteria, and ensuring that funds are not being diverted to unauthorized parties. For cash-based assistance, this may include confirming that the recipient is not a member of an extremist group. Beneficiary due diligence also involves maintaining records of distribution, which can be audited to demonstrate compliance.

Asset Freezing is a legal tool that prevents the movement or use of assets belonging to designated individuals or entities. Asset freezing is often employed in response to sanctions or court orders.

Humanitarian organisations may be required to freeze funds or property if a donor or partner is placed on a sanctions list after a transaction has been initiated. The compliance team must act promptly to prevent disbursement, notify senior management, and report the action to the relevant authorities. Procedures for asset freezing should be documented in a clear policy that outlines roles, responsibilities, and escalation pathways.

Money Laundering Reporting Officer (MLRO) is the senior individual responsible for overseeing an organisation's AML/CTF compliance programme. The MLRO's duties include ensuring that policies are up-to-date, that staff receive appropriate training, and that SARs are filed in a timely manner. In the humanitarian sector, the MLRO may also coordinate with programme managers to integrate compliance considerations into project design. The MLRO must maintain independence from operational decision-making to avoid conflicts of interest and must have direct access to senior leadership and the board.

Compliance Programme encompasses the policies, procedures, controls, and training that enable an organisation to meet its AML/CTF obligations. A robust compliance programme for a humanitarian NGO includes a written AML/CTF policy, KYC and CDD procedures, transaction monitoring rules, SAR filing protocols, and regular independent audits. The programme should be proportionate to the organisation's size, risk profile, and operating environments. Documentation of the programme is essential for regulatory inspections and donor due diligence reviews.

Independent Audit is an external review of the AML/CTF compliance framework to assess its effectiveness and identify gaps. Audits may be conducted by certified public accountants, specialized compliance consultants, or regulatory bodies. An audit typically examines policy adherence, the adequacy of risk assessments, the completeness of SAR filings, and the functionality of transaction monitoring systems. Findings are reported to senior management and the board, with recommendations for remediation. For humanitarian organisations, independent audits provide assurance to donors that funds are being managed responsibly.

Training and Awareness is a critical component of any AML/CTF strategy. Staff at all levels—from field officers to finance personnel—must understand the signs of money laundering and terrorist financing, the importance of KYC, and the procedures for escalating suspicious activity. Training should be role-specific, using real-world scenarios such as a donor's cash contribution in a refugee camp or a procurement contract with a local transport firm. Regular refresher courses and updates on regulatory changes help maintain vigilance and reduce the likelihood of inadvertent non-compliance.

Regulatory Framework refers to the body of laws, regulations, and guidance that govern AML/CTF obligations. In many jurisdictions, the primary legislation is the Anti-Money Laundering Act, supplemented by specific anti-terrorist financing statutes. Humanitarian organisations must map the regulatory requirements of each country in which they operate, as well as any sector-specific obligations imposed by donors or multilateral agencies. Non-compliance can result in fines, loss of funding, or criminal prosecution. A compliance officer should maintain a regulatory register that tracks changes and ensures that internal policies are updated accordingly.

Data Privacy considerations intersect with AML/CTF requirements, particularly when collecting personal information for KYC and beneficiary due diligence. Humanitarian organisations must balance the need for detailed data against privacy laws such as the General Data Protection Regulation (GDPR) in the European Union. Approaches include obtaining explicit consent, limiting data collection to what is necessary for risk assessment, and implementing robust data security measures. Failure to protect personal data can lead to regulatory penalties and undermine trust with beneficiaries and donors.

Third-Party Risk Management addresses the risks associated with outsourcing services to external vendors, such as payment processors, logistics providers, or fundraising platforms. Third parties can become vectors for money laundering if they lack adequate controls. Humanitarian organisations should conduct due diligence on vendors, assess their AML/CTF policies, and include contractual clauses that require compliance with the organisation's standards. Ongoing monitoring of third-party performance is essential, as a vendor's risk profile may change over time.

Geographic Risk reflects the varying levels of AML/CTF exposure associated with different locations. Regions experiencing armed conflict, political instability, or weak regulatory oversight are typically high-risk. Humanitarian programmes operating in such areas must apply heightened controls, such as EDD on all local partners, increased transaction monitoring frequency, and more frequent SAR filings. Geographic risk should be incorporated into the overall risk assessment and reviewed whenever the security situation evolves.

Sectoral Risk pertains to the specific vulnerabilities inherent in certain humanitarian activities. Cash-based assistance, for example, is more susceptible to diversion and structuring than in-kind donations. Procurement of high-value items, such as construction equipment, can be exploited for illicit procurement schemes. Understanding sectoral risk enables organisations to design targeted controls—like requiring multiple signatures for cash disbursements or implementing physical inventory checks for donated goods.

Red Flag Indicators are observable signs that suggest potential money laundering or terrorist financing activity. Common red flags include: Sudden changes in donor behaviour, donations from unrelated parties to a single project, use of intermediaries with opaque ownership, or transactions that do not align with the stated purpose of a program. Compliance staff should maintain a checklist of red flags and ensure that any occurrence triggers a documented investigation. Over-reliance on generic red flags without context can lead to "alert fatigue," so it is important to calibrate indicators to the organisation's risk profile.

Alert Management is the systematic process of handling alerts generated by transaction monitoring systems. An effective alert management workflow includes initial triage, investigation, escalation, and resolution. Alerts should be logged with details of the investigation, the decision taken, and any supporting evidence. For humanitarian NGOs, the alert management process must be flexible enough to accommodate field-based staff who may have limited access to digital tools, while still ensuring that central compliance can review and act on high-risk alerts.

Documentation and Record-Keeping is a regulatory requirement that mandates the retention of all AML/CTF related records for a prescribed period, often five years. Documents to be retained include KYC files, CDD and EDD reports, SAR filings, internal audit reports, training logs, and board minutes discussing

compliance matters. Proper documentation provides evidence of a compliant culture and enables regulators to assess the effectiveness of the organisation's controls. In humanitarian settings, where staff turnover can be high, robust record-keeping ensures continuity despite personnel changes.

Whistleblower Mechanism allows employees, volunteers, or external partners to report concerns about potential money laundering or terrorist financing anonymously. A well-designed whistleblower system encourages early detection of misconduct and protects reporters from retaliation. The mechanism should include clear reporting channels, confidentiality guarantees, and procedures for investigating disclosures. Humanitarian organisations often operate in environments where fear of reprisal is high, making a trusted whistleblower system a vital component of the overall compliance framework.

Regulatory Inspection is an official review conducted by a supervisory authority to assess an organisation's compliance with AML/CTF obligations. Inspections may be scheduled or triggered by a suspicious activity report. During an inspection, regulators examine policies, interview staff, review transaction records, and assess the effectiveness of controls. Preparation for inspections includes conducting internal mock reviews, ensuring that all documentation is up-to-date, and training staff on how to respond to regulator inquiries. A successful inspection outcome reinforces donor confidence and can mitigate the risk of sanctions.

Donor Due Diligence is the process of evaluating the legitimacy and intent of donors before accepting contributions. Humanitarian NGOs often receive funds from a diverse array of sources, including private individuals, corporations, foundations, and governments. Each source carries a distinct risk profile. For example, a corporate donor with a history of corporate social responsibility may be low-risk, while an anonymous cash donation from a conflict zone may be high-risk. Donor due diligence should verify the donor's identity, source of wealth, and any affiliations with sanctioned or extremist entities. This process is essential not only for compliance but also for safeguarding the organisation's reputation.

Beneficiary Screening involves checking the identities of individuals or groups who will receive assistance against sanctions, watchlists, and other risk indicators. In practice, this may mean cross-referencing a beneficiary's name with the United Nations Consolidated List of Sanctions, the OFAC SDN list, and regional terrorist watchlists. Screening should be performed before funds are disbursed, and any match must be investigated to determine whether a false positive or a genuine risk exists. Beneficiary screening is particularly important in cash-based programmes, where funds can be quickly transferred to illicit actors if not properly vetted.

Programmatic Risk is the risk that a specific humanitarian programme could be exploited for money laundering or terrorist financing. For instance, a food-distribution programme in a refugee camp could be used to funnel cash payments to armed groups under the guise of "food vouchers." To mitigate programmatic risk, compliance teams must collaborate with programme managers to design controls such as segregation of duties, random audits of voucher redemption, and real-time monitoring of procurement invoices.

Control Environment describes the overall attitude, policies, and procedures that influence the effectiveness of AML/CTF compliance. A strong control environment is characterised by clear governance structures, senior management commitment, and an organisational culture that values ethical conduct. In humanitarian

organisations, the control environment must also reflect the mission-driven nature of the work, ensuring that compliance does not become a hindrance to delivering aid, but rather an enabler of sustainable, trustworthy assistance.

Segregation of Duties is a fundamental internal control that prevents a single individual from having end-to-end authority over a financial transaction. In practice, the person who authorises a donor's contribution should not be the same person who processes the payment or records the entry in the accounting system. Segregation of duties reduces the risk of fraud, misappropriation, and inadvertent non-compliance. Humanitarian NGOs with limited staff may need to implement compensating controls, such as dual-approval workflows or periodic supervisory reviews, to achieve the same level of assurance.

Dual-Use Goods are items that have both civilian and military applications, such as communications equipment, vehicles, or certain chemicals. The transfer of dual-use goods can be subject to export controls and may be monitored for potential diversion to terrorist or armed groups. Humanitarian organisations that procure or distribute such items must ensure that end-users are vetted and that the goods are not repurposed for illicit activities. This often involves obtaining end-use certificates and conducting post-delivery verification.

Beneficiary Feedback Mechanism allows recipients of aid to report concerns, including suspected misuse of funds or coercion. While primarily a tool for improving programme quality, the feedback mechanism can also serve as an early warning system for AML/CTF risks. For example, a beneficiary might report that a local partner is demanding a "tax" on cash assistance, which could indicate extortion or the financing of illicit actors. The compliance team should integrate feedback analysis into its risk monitoring processes.

Legal Entity Identifier (LEI) is a unique global identifier for legal entities participating in financial transactions. LEIs facilitate the identification of counterparties and help in tracing the flow of funds across borders. Humanitarian organisations that engage in large-scale financial transactions, such as grant agreements with international partners, should capture the LEI of each entity to improve transparency and support regulatory reporting requirements.

Cross-Border Transfers involve the movement of funds or assets from one jurisdiction to another. These transfers are a focal point for AML/CTF controls because they can obscure the origin and destination of money. Humanitarian NGOs that receive foreign donations or remit payments to local contractors must apply robust screening, monitor for unusual patterns, and retain documentation that evidences the purpose of each transfer. In some cases, the use of correspondent banks may be unavoidable, requiring additional due diligence on the banking relationships involved.

Beneficiary Verification is the step of confirming that a person or group is genuinely eligible for assistance. Verification may involve checking identity documents, proof of residence, or community endorsements. In high-risk environments, verification should also consider the possibility of infiltration by extremist actors seeking to access resources. Techniques such as biometric verification, community-based validation, and random spot checks can enhance the reliability of beneficiary verification processes.

Operational Risk refers to the risk of loss resulting from inadequate or failed internal processes, people, or

systems. Within AML/CTF, operational risk can manifest as incomplete KYC records, failure to file a SAR, or inadequate staff training. Humanitarian organisations should conduct regular operational risk assessments, identify potential failure points, and implement mitigation strategies such as process automation, standard operating procedures, and continuous improvement cycles.

Regulatory Change Management is the systematic approach to identifying, assessing, and implementing changes in laws or guidance that affect AML/CTF obligations. This function involves monitoring legislative updates, interpreting new requirements, and updating internal policies accordingly. In the humanitarian sector, regulatory change management must also consider donor-specific compliance mandates, which may evolve more rapidly than national legislation. A dedicated compliance officer or team should be tasked with maintaining a change-log and ensuring that all staff are informed of pertinent updates.

Incident Response Plan outlines the steps to be taken when a compliance breach or suspicious activity is identified. The plan should define roles and responsibilities, communication protocols, and escalation procedures. For example, if a SAR is filed, the incident response plan may require immediate notification of senior management, preservation of relevant records, and coordination with the FIU. Regular drills and tabletop exercises help ensure that the response plan is effective and that staff know how to act under pressure.

Stakeholder Engagement is essential for building a shared understanding of AML/CTF expectations among donors, partners, beneficiaries, and regulators. Transparent communication about compliance measures can enhance trust and encourage cooperation. Humanitarian organisations should develop stakeholder engagement strategies that include regular reporting on AML/CTF activities, joint training sessions with partners, and collaborative risk assessments. Engaging stakeholders early in programme design can also help identify potential vulnerabilities before they are exploited.

Technology Solutions such as automated screening tools, artificial intelligence-driven transaction monitoring, and blockchain-based traceability platforms offer new capabilities for AML/CTF compliance. For instance, AI algorithms can detect anomalous patterns in donor behaviour that traditional rule-based systems might miss. Blockchain can provide immutable records of fund flows, improving transparency for donors and regulators. However, technology adoption must be balanced against cost, data privacy concerns, and the need for human oversight to interpret alerts correctly.

Data Analytics enables compliance teams to analyse large volumes of transaction data, identify trends, and refine risk models. By applying statistical techniques, organisations can quantify the likelihood of money laundering events and adjust monitoring thresholds accordingly. In humanitarian contexts, data analytics can also be used to assess the effectiveness of anti-fraud measures, such as measuring the reduction in irregularities after implementing a new control.

Continuous Improvement is the philosophy that AML/CTF compliance is an evolving process. Regular reviews of policies, feedback from audits, and lessons learned from incidents should feed back into the compliance programme. Humanitarian NGOs should establish key performance indicators—such as the number of SARs filed, average investigation time, or percentage of donors screened—to monitor progress. A culture of continuous improvement ensures that the organisation remains resilient against emerging

threats.

Ethical Considerations intersect with AML/CTF compliance, especially when humanitarian principles of neutrality and impartiality are at stake. For example, refusing to accept a donation from a donor with a questionable background may protect the organisation's integrity but could also limit resources for vulnerable populations. Compliance officers must balance legal obligations with ethical judgments, often consulting senior leadership and ethics committees to reach decisions that uphold both the law and humanitarian values.

Case Study: Cash Assistance in a Conflict Zone illustrates many of the concepts described. An NGO receives a large cash grant from an overseas foundation to support displaced families. The donor is a registered charitable organization, but its board includes a member who is a citizen of a country on the OFAC sanctions list. The compliance team conducts KYC on the donor, identifies the high-risk individual, and initiates EDD. The donor's source of funds is traced to a commercial bank in a jurisdiction with weak AML enforcement. Transaction monitoring flags multiple disbursements to beneficiaries in a region where an armed group is active. The compliance officer reviews beneficiary verification documents, discovers that several beneficiaries share the same address, and that the local implementing partner has a shell company registered in a tax haven. A SAR is filed, the FIU requests additional information, and the NGO temporarily suspends cash disbursements while conducting a forensic audit. The incident triggers a review of the NGO's third-party risk management, leading to stricter vetting of local partners and the adoption of biometric verification for beneficiaries. This case demonstrates how risk assessment, KYC, CDD, EDD, transaction monitoring, and SAR filing work together to mitigate AML/CTF risk while preserving the mission's humanitarian objectives.

Case Study: Procurement of Construction Materials shows a different risk profile. A humanitarian organisation contracts a local supplier to build temporary shelters. The supplier is a newly incorporated entity with no physical office, and its ultimate owner is listed on a sanctions watchlist. The compliance team performs a watchlist screen, uncovers the match, and escalates to senior management. An EDD is performed, revealing that the supplier's bank account is held with a correspondent bank known for lax AML controls. The procurement contract is paused, and a new supplier with verified ownership is selected. The incident highlights the importance of third-party risk management, watchlist screening, and the need for robust procurement policies that incorporate AML/CTF considerations.

Challenges in Humanitarian Settings include limited infrastructure, volatile security environments, and the need to act quickly. In remote field offices, internet connectivity may be intermittent, affecting the ability to run real-time screening tools. Staff may have limited training in compliance, and high staff turnover can erode institutional knowledge. Additionally, the imperative to deliver aid rapidly can create tension with the time-consuming nature of due diligence. To address these challenges, NGOs can adopt a tiered approach: Applying streamlined KYC for low-risk donors, leveraging mobile-based verification tools for beneficiaries, and establishing pre-approved partner lists that have undergone prior EDD. Capacity-building initiatives, such as remote training modules and mentorship programmes, help embed compliance expertise throughout the organisation.

Emerging Risks include the use of cryptocurrencies for illicit financing. While some humanitarian organisations explore digital currencies to reduce transaction costs, the anonymity and cross-border nature of crypto assets pose AML/CTF concerns. Compliance teams should develop policies that define acceptable use cases, require wallet address verification, and integrate blockchain analytics tools to monitor for suspicious activity. Another emerging risk is the “crowd-sourced” fundraising model, where large numbers of small donors contribute via online platforms. The sheer volume of transactions can overwhelm traditional monitoring systems, necessitating the adoption of machine-learning algorithms that can detect patterns indicative of layering or structuring.

International Coordination is vital because money laundering and terrorist financing are transnational phenomena. Humanitarian NGOs often collaborate with UN agencies, multilateral donors, and government bodies, each of which may have its own compliance expectations. Harmonising standards across partners reduces duplication of effort and strengthens collective resilience. Participation in industry working groups, such as the International Committee of the Red Cross’s Financial Integrity Forum, provides opportunities to share best practices, develop joint guidelines, and influence policy development.

Regulatory Reporting Obligations vary by jurisdiction but typically include periodic filings of AML/CTF compliance statements, annual risk assessments, and details of SARs submitted. In some countries, NGOs are exempt from certain reporting requirements if they meet specific criteria, such as operating exclusively for charitable purposes. However, exemptions are not universal, and organisations must verify local obligations before assuming compliance. Failure to meet reporting deadlines can attract fines and jeopardise the organisation’s ability to operate in the affected jurisdiction.

Integration with Financial Management Systems ensures that AML/CTF controls are embedded in the day-to-day financial processes. For example, an enterprise resource planning (ERP) system can be configured to automatically enforce KYC checks before processing a donor’s contribution, generate alerts for transactions that exceed predefined thresholds, and log audit trails for all compliance-related actions. Integration reduces manual data entry errors, improves efficiency, and provides a single source of truth for auditors and regulators.

Governance Structures define the lines of authority and accountability for AML/CTF compliance. A typical governance model includes a board-level oversight committee, an executive sponsor, the MLRO, and functional leads for finance, procurement, and programmes. Clear delegation of authority ensures that compliance decisions are made by individuals with the appropriate expertise and that there is no conflict of interest. Governance documents should outline escalation pathways for high-risk findings, the frequency of board reporting, and the criteria for approving new high-value donors or partners.

Documentation of Controls is essential for demonstrating compliance during inspections. Control documentation should include policies, standard operating procedures, risk assessment reports, training records, and evidence of monitoring activities. For each control, the documentation must specify the objective, the responsible party, the frequency of execution, and the method of verification. Maintaining a centralised repository of control documentation facilitates audit readiness and enables rapid retrieval of information when regulators request specific evidence.

Cost-Benefit Analysis is often required to justify the allocation of resources to AML/CTF controls. While compliance can be perceived as a cost centre, the benefits—such as protecting the organisation’s reputation, avoiding fines, and preserving donor confidence—far outweigh the expenses. A cost-benefit analysis should consider both direct costs (software licences, staff salaries) and indirect costs (delays in fund disbursement). By quantifying the potential financial and reputational losses associated with non-compliance, NGOs can make a compelling case for investing in robust AML/CTF infrastructure.

Future Directions in AML/CTF for humanitarian organisations include greater use of artificial intelligence for predictive risk modelling, the development of industry-wide data sharing platforms that respect privacy while enhancing collective intelligence, and the incorporation of sustainability metrics that align anti-corruption efforts with broader ESG (environmental, social, governance) goals. As regulatory expectations evolve, organisations that proactively adopt innovative solutions will be better positioned to navigate complex risk landscapes while delivering aid efficiently and ethically.