
Study Notes for

NISM-Series-II-B: Registrars to an Issue and Share Transfer Agents – Mutual Fund Certification Examination

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Examination Details

| Questions | Mcq - 100x1 mark | |
|------------------|------------------|--|
| Total marks | 100 | |
| Duration | 2 hours | |
| Pass mark | 50 | |
| Negative marking | - | |

WEIGHTAGE

| Unit No. | Unit Name | Weightage (%) |
|----------|---|---------------|
| Unit 1 | Introduction to Securities | |
| Unit 2 | Characteristic of Equities | 20 |
| Unit 3 | Characteristics of Debt Securities | |
| Unit 4 | Characteristics of Other Securities | |
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NISM-Series-II-B: Registrars to an Issue and Share Transfer Agents – Mutual Fund Certification Examination

Chapter 1: Introduction to Securities

Equity Capital: Funds contributed by owners or promoters of a business, representing ownership in the form of equity shares.

Debt Capital: Funds borrowed by a company, repaid with interest over a fixed period, issued as bonds or debentures.

Promoters: Initial investors who provide risk capital to start a business and retain majority control.

Limited Liability: Equity shareholders are liable only for their contribution, not for company debts beyond that.

Ownership Rights: Equity shareholders have voting rights and a share in residual profits through dividends.

Perpetuity: Equity capital remains with the company indefinitely unless liquidated or bought back.

Dividends: Profits distributed to equity shareholders, not guaranteed and dependent on company performance.

Liquidity: Equity shares traded in the secondary market provide liquidity to investors.

Debt Instruments: Include bonds, debentures, or loans, with fixed interest and repayment terms.

Credit Risk: The risk that a company may default on debt interest or principal repayments.

Coupon Rate: The interest rate paid on a debt instrument, applied to its face value.

Maturity Date: The date when the principal of a debt instrument must be repaid.

Secured Debt: Debt backed by company assets, giving lenders priority in case of default.

Unsecured Debt: Debt not backed by assets, with higher risk for lenders.

Hybrid Instruments: Combine features of debt and equity, such as convertible debentures or preference shares.

Convertible Debentures: Debt instruments that convert into equity shares at maturity based on predefined terms.

Preference Shares: Shares with fixed dividends and priority in dividend payment and capital repayment upon liquidation.

Face Value: The nominal value of a share or bond, used to calculate dividends or interest.

Share Premium: The amount received above the face value when issuing shares.

Voting Rights: Equity shareholders' ability to influence company decisions through voting.

Capital Gains: Profits from selling shares at a higher price than the acquisition cost.

Capital Structure: The mix of debt and equity used to finance a company's operations.

Primary Market: Where companies issue new shares or bonds to raise capital.

Secondary Market: Where investors trade issued securities, providing liquidity.

Interest Payments: Periodic payments made to debt holders based on the coupon rate.

Risk and Return: Equity has higher risk with uncertain returns, while debt offers fixed returns with lower risk.

Promoter's Role: Promoters initiate and manage the business, often retaining control even after dilution.

Public Issue: Offering shares to the public through an IPO to raise capital.

Debt Maturity: Can range from short-term (less than one year) to long-term (up to 30 years or more).

Shareholder Rights: Include rights to dividends, voting, and inspection of company documents.

Debt Security Features: Defined by principal, coupon rate, maturity, and security status.

Equity Dilution: Reduction in existing shareholders' ownership due to new share issuance.

Cost of Capital: The cost to the company for using equity (dividends) or debt (interest).

Residual Profits: Profits available to equity shareholders after all expenses and obligations.

IPO Process: Initial public offering where shares are issued to the public in the primary market.

Stock Exchange Listing: Shares listed on exchanges for trading in the secondary market.

Bond Terms: Include face value, coupon rate, maturity date, and security status.

Loan Terms: Include loan amount, interest rate, repayment conditions, and security status.

Equity Risk: No fixed return or maturity, with potential for capital loss.

Debt Risk: Risk of default, mitigated by credit ratings from SEBI-registered agencies.

Hybrid Benefits: Convertible debentures benefit companies with no cash outflow at maturity.

Preference Share Dividends: Paid at a fixed rate, with priority over equity dividends.

Anti-Dilution Rights: Protect shareholders by allowing them to maintain ownership percentages.

Shareholder Voting: One vote per equity share in company decisions.

Debt Repayment: Mandatory repayment of principal at maturity, unlike equity.

Market Dynamics: Affect the market value of debt securities, differing from face value.

Capital Appreciation: Potential increase in share price, a key return for equity investors.

Debt Issuance: Companies issue bonds or debentures to raise debt capital.

Shareholder Meetings: Annual General Meetings (AGMs) allow shareholders to vote on key decisions.

Regulatory Compliance: Public issues must comply with SEBI guidelines for listing and disclosure.

Chapter 2 : Characteristics of Equity Shares

Equity Investors: Include promoters, institutional investors, and public investors with varying risk-return preferences.

Promoters: Founders who provide initial capital and retain control of the company.

Institutional Investors: Professional entities like mutual funds or venture capital firms with expertise in evaluating investments.

Public Investors: Retail and high net-worth individuals (HNIs) investing through IPOs or secondary markets.

Ownership Rights: Equity shareholders have proportional ownership and voting rights in the company.

Voting Rights: Allow shareholders to influence major company decisions at AGMs.

Dividend Rights: Shareholders are entitled to dividends from residual profits, if declared.

Ownership Transfer: Shareholders can sell shares in the secondary market for liquidity.

Anti-Dilution Rights: Protect shareholders from ownership dilution during new share issuances.

No Fixed Return: Dividends are not guaranteed and depend on company profits.

No Fixed Tenor: Equity shares are perpetual, with no maturity date.

Liquidity Risk: Risk of selling shares below fair value due to low demand or illiquidity.

No Collateral Security: Equity shareholders have no claim on assets, ranking last in liquidation.

Face Value: The nominal value of a share, used to calculate dividends.

Share Premium: Excess amount over face value when shares are issued at a higher price.

Authorised Capital: The maximum equity capital a company can issue, as per its Memorandum of Association.

Issued Capital: The portion of authorised capital issued to investors.

Paid-up Capital: The portion of issued capital fully paid by shareholders.

Outstanding Shares: Total shares issued and held by investors, including retail and institutions.

Fully Paid-up Shares: Shares with the entire face value paid upfront by shareholders.

Partly Paid-up Shares: Shares with partial payment, with shareholders liable for the remaining amount.

Dividend Declaration: Decided by the board and approved by shareholders, paid as a percentage of face value.

Dividend Yield: Dividend per share divided by the market price of the share.

Buyback of Shares: Company repurchasing its shares, reducing share capital, governed by SEBI regulations.

Bonus Issue: Additional shares issued to shareholders without cost, from accumulated profits.

Stock Split: Reduces face value, increasing the number of shares without changing total value.

Stock Consolidation: Increases face value, reducing the number of shares without changing total value.

Preference Shares: Offer fixed dividends and priority in dividend payment and capital repayment.

Rights Issue: New shares offered to existing shareholders to prevent ownership dilution.

Preferential Issue: Shares issued to strategic investors at a negotiated price, subject to SEBI guidelines.

Closely Held Company: A company with shares held by promoters and a few investors, often private.

Publicly Held Company: A company with shares listed on stock exchanges, requiring public disclosures.

Corporate Actions: Events like dividends, buybacks, bonus issues, or stock splits that affect securities.

Shareholder Meetings: AGMs allow shareholders to vote on resolutions and company policies.

Risk of Loss: Equity investments may lead to capital loss if share prices decline.

Management Control: Promoters and institutional investors may influence company management.

Retail Investors: Focus on capital appreciation and dividends rather than control.

SEBI Regulations: Govern public issues, listing, and disclosures to protect investors.

Dividend Approval: Shareholders approve dividends proposed by the board at AGMs.

Bonus Issue Impact: Increases outstanding shares without changing shareholders' total value.

Stock Split Impact: Increases share count, reduces face value, maintaining total investment value.

Consolidation Impact: Reduces share count, increases face value, maintaining total value.

Preferential Issue Approval: Requires shareholder approval due to dilution of existing stakes.

Liquidity Provision: Secondary market trading ensures liquidity for equity investors.

Promoter's Risk: Highest at the initial stage due to uncertainty in business success.

Institutional Investor Exit: Often achieved through public offerings like IPOs.

Shareholder Documents: Shareholders have the right to inspect company records.

Dividend Frequency: Can be final (year-end) or interim (during the year).

Equity Dilution: Occurs when new shares reduce existing shareholders' ownership percentage.

Rights Issue Ratio: Determined by the board, offering shares proportional to existing holdings.

Chapter 3: Characteristics of Debt Securities

Debt Security: A contract between issuer and lender for borrowing at predefined terms.

Principal: The amount borrowed, represented by the face value of the debt instrument.

Coupon Rate: The interest rate paid on the face value of a bond or debenture.

Maturity Date: The date when the principal of a debt instrument is repaid.

Face Value: The nominal value of a debt security, typically Rs. 100 or Rs. 1,000.

Market Value: The trading price of a debt security, fluctuating based on market conditions.

Current Yield: Coupon payment divided by the market price of the bond.

Yield to Maturity (YTM): The rate equating discounted future cash flows to the bond's price.

Convertible Debt: Hybrid securities that convert into equity at maturity.

Zero Coupon Bond: Issued at a discount, with no periodic interest payments.

Fixed Rate Bonds: Pay a predetermined interest rate at fixed intervals.

Floating Rate Bonds: Have interest rates reset periodically based on a benchmark rate.

Inflation Indexed Bonds: Government securities with returns linked to inflation rates.

Amortising Bonds: Repay principal and interest over the bond's life.

Asset-backed Securities: Bonds created from pooled assets like housing loans.

Government Securities: Bonds issued by central or state governments, free of credit risk.

Corporate Bonds: Include short-term commercial papers and long-term bonds.

Credit Rating: Assesses the default risk of debt securities, influencing interest rates.

Secured Bonds: Backed by company assets, offering priority to lenders in default.

Unsecured Bonds: Not backed by assets, carrying higher risk for investors.

Coupon Frequency: Interest payments can be annual, semi-annual, quarterly, or monthly.

Deep Discount Bond: A zero coupon bond issued at a steep discount to face value.

Bond Valuation: Market value varies due to demand, supply, and interest rate changes.

Credit Risk: The risk of default on interest or principal payments.

Debt Market Segmentation: Based on issuer (government vs. non-government) or tenor (short, medium,

long-term).

Plain Vanilla Bonds: Fixed-rate bonds with standard terms, issued and redeemed at par.

Variable Rate Bonds: Another term for floating rate bonds with longer reset intervals.

Mortgage-backed Securities: Bonds backed by home loan repayments, known as structured obligations in India.

Deferred Interest Bonds: Allow deferral of interest payments in the initial years.

Step-up Bonds: Have increasing coupon rates over time to reduce early interest burden.

Bond Cash Flows: Include periodic interest and principal repayment at maturity.

YTM Calculation: Considers all future cash flows discounted to the present value.

Debt Priority: Debt holders have precedence over equity holders in liquidation.

Commercial Papers: Short-term corporate debt instruments for working capital.

Certificates of Deposit: Short-term debt instruments issued by banks.

Interest Rate Risk: Fluctuations in market interest rates affect bond prices.

Bond Listing: Debt securities may be listed on stock exchanges for trading.

Issuer Risk: Higher default risk leads to higher coupon rates for corporate bonds.

Government Bond Safety: No credit risk due to government backing.

Amortisation Schedule: Defines principal and interest payments over time.

Asset Pooling: Combining assets to create securities with predictable cash flows.

Floating Rate Benchmark: Often linked to RBI Repo Rate or government security yields.

Inflation Protection: Inflation-indexed bonds adjust returns to maintain purchasing power.

Bond Market Dynamics: Supply and demand influence market value over face value.

Convertible Bond Benefits: Lower coupons for issuers, potential equity gains for investors.

Debt Instrument Terms: Clearly defined in the bond or loan agreement.

Corporate Bond Tenor: Varies from short-term (commercial papers) to long-term bonds.

Yield vs. Coupon: Yield reflects total return, including price changes, unlike fixed coupon rates.

Debt Market Access: Available to both institutional and retail investors.

Bond Redemption: Principal repayment at maturity or through amortisation.

Chapter 4: Characteristics of Other Securities

Warrants: Derivatives giving the right to buy shares at a specified price before expiration.

Convertible Debentures: Debt securities convertible into equity at maturity, offering lower coupons.

Depository Receipts: Securities representing shares of a foreign company, traded on local exchanges.

Foreign Currency Convertible Bonds (FCCBs): Bonds issued in foreign currency, convertible into equity.

Exchange Traded Funds (ETFs): Funds tracking indices, traded like shares on stock exchanges.

Index Funds: Mutual funds aiming to replicate the performance of a market index.

Real Estate Investment Trusts (REITs): Investment vehicles owning income-generating real estate.

Infrastructure Investment Trusts (InvITs): Trusts investing in infrastructure projects, offering dividends.

Warrant Pricing: Derived from the underlying share price and time to expiration.

Convertible Debenture Advantage: Combines fixed income with potential equity gains.

Depository Receipt Types: Include American Depository Receipts (ADRs) and Global Depository Receipts (GDRs).

FCCB Benefits: Allows companies to raise foreign capital with conversion options.

ETF Liquidity: Traded on exchanges, providing high liquidity to investors.

Index Fund Objective: To match the returns of a specific index with low costs.

REIT Structure: Pools investor money to invest in real estate, distributing rental income.

InvIT Structure: Invests in infrastructure assets, distributing cash flows to investors.

Warrant Risk: May expire worthless if the share price doesn't exceed the strike price.

Convertible Debenture Risk: Dilution of existing shareholders' equity upon conversion.

Depository Receipt Benefits: Enables investors to access foreign markets without currency risk.

FCCB Currency Risk: Exposure to exchange rate fluctuations for issuers and investors.

ETF Tracking Error: The difference between ETF returns and the underlying index.

Index Fund Costs: Lower than actively managed funds due to passive management.

REIT Dividends: Mandatory distribution of a significant portion of income to investors.

InvIT Returns: Derived from infrastructure project cash flows, often stable.

Warrant Holder Rights: No voting or dividend rights until exercised into shares.

Convertible Debenture Terms: Specify conversion ratio and price at issuance.

Depository Receipt Issuance: Facilitates cross-border investment in foreign companies.

FCCB Issuance: Governed by RBI and SEBI regulations for foreign currency bonds.

ETF Diversification: Provides exposure to a broad market or sector with one investment.

Index Fund Passivity: No active stock selection, reducing management fees.

REIT Regulation: Governed by SEBI for transparency and investor protection.

InvIT Regulation: SEBI ensures proper governance and cash flow distribution.

Warrant Expiry: Fixed tenure after which the warrant becomes worthless.

Convertible Debenture Appeal: Attracts investors seeking both income and growth.

Depository Receipt Trading: Traded like local shares, enhancing accessibility.

FCCB Conversion: Optional or mandatory, depending on bond terms.

ETF Creation/Redemption: Involves authorized participants exchanging assets for ETF units.

Index Fund Benchmark: Tracks indices like Nifty 50 or Sensex.

REIT Asset Types: Include commercial properties like offices and malls.

InvIT Asset Types: Include roads, power plants, and other infrastructure projects.

Warrant Leverage: Offers high potential returns with limited investment.

Convertible Debenture Dilution: Reduces existing shareholders' ownership upon conversion.

Depository Receipt Costs: May involve additional fees for custody and administration.

FCCB Interest Payments: Paid in foreign currency, affecting issuer cash flows.

ETF Expense Ratio: Low fees compared to actively managed mutual funds.

Index Fund Risk: Exposed to market risks of the tracked index.

REIT Income: Primarily from rental income and property appreciation.

InvIT Income: From tolls, tariffs, or other infrastructure-related cash flows.

Warrant Speculation: Used for speculative investments due to high risk-reward.

Convertible Debenture Flexibility: Offers issuers lower-cost financing with equity conversion.

Depository Receipt Accessibility: Simplifies investment in foreign equities for retail investors.

Chapter 5 : SEBI - Role and Regulations

SEBI Act 1992: Establishes SEBI to protect investors, promote securities market development, and regulate intermediaries.

Investor Protection: SEBI ensures fair practices, transparency, and grievance redressal for investors.

Insider Trading Regulations: Prohibit trading based on unpublished price-sensitive information.

Fraudulent Practices Regulations: Prevent manipulative and unfair trade practices in securities markets.

Investor Education and Protection Fund (IEPF): Manages unclaimed dividends and securities for investor benefit.

Intermediaries Regulations: Govern entities like RTAs, ensuring compliance and accountability.

Depositories Regulations: Regulate depositories and participants for dematerialized securities.

SEBI Objectives: Protect investors, promote market development, and ensure financial stability.

Insider Trading Definition: Trading by insiders using non-public information for unfair advantage.

Fraudulent Practices: Include market manipulation, false disclosures, and misleading practices.

IEPF Purpose: Returns unclaimed dividends, shares, or matured securities to rightful owners.

Intermediary Compliance: Requires registration, adherence to codes of conduct, and audits.

Depository Role: Facilitates electronic holding and transfer of securities.

SEBI Powers: Include issuing regulations, conducting inspections, and imposing penalties.

Investor Grievance Redressal: SEBI's SCORES platform allows investors to file and track complaints.

Insider Trading Penalties: Fines and imprisonment for violations of SEBI regulations.

Fraudulent Practice Penalties: SEBI can suspend trading or bar entities for violations.

IEPF Process: Transfers unclaimed assets to the fund after a specified period.

Intermediary Oversight: SEBI monitors RTAs, custodians, and other market participants.

Depository Participant: Acts as an intermediary between investors and depositories.

SEBI Circulars: Provide detailed guidelines for compliance with regulations.

Investor Education: SEBI conducts programs to enhance financial literacy among investors.

Market Integrity: SEBI ensures fair and transparent trading practices in markets.

Regulatory Sandbox: Allows testing of innovative financial products in a controlled environment.

Insider Trading Disclosure: Mandates reporting of trades by insiders to prevent misuse.

Fraudulent Practice Monitoring: SEBI uses surveillance systems to detect market abuses.

IEPF Claims: Investors can claim unclaimed assets from IEPF with proper documentation.

Intermediary Registration: Mandatory for RTAs and other market intermediaries with SEBI.

Depository Benefits: Enhances efficiency in securities trading and settlement.

SEBI Enforcement: Includes investigations and legal actions against non-compliance.

Investor Complaints: Must be disclosed by AMCs and RTAs monthly on their websites.

Insider Trading Scope: Applies to listed companies and their fiduciaries.

Fraudulent Practice Scope: Covers all securities market transactions and intermediaries.

IEPF Funding: Supported by unclaimed dividends, matured bonds, and shares.

Intermediary Audits: Regular audits ensure compliance with SEBI standards.

Depository Security: Ensures safe custody of securities in electronic form.

SEBI Guidelines: Include codes of conduct for fair practices by intermediaries.

Investor Awareness: SEBI promotes understanding of market risks and opportunities.

Market Development: SEBI fosters innovation and growth in securities markets.

Insider Trading Prevention: Requires companies to establish internal controls.

Fraudulent Practice Detection: SEBI uses technology for real-time market monitoring.

IEPF Accessibility: Online portal for investors to claim unclaimed assets.

Intermediary Accountability: SEBI holds intermediaries liable for investor losses due to negligence.

Depository Oversight: SEBI regulates depositories to ensure operational efficiency.

SEBI Circular Updates: Regularly issued to address evolving market needs.

Investor Rights: Protected through mandatory disclosures and grievance mechanisms.

Insider Trading Policies: Companies must disclose voting policies for mutual fund investments.

Fraudulent Practice Examples: Include front-running and price manipulation.

IEPF Regulations: Governed by the Companies Act and SEBI guidelines.

Intermediary Responsibilities: Include accurate record-keeping and timely reporting.

Depository Compliance: Must adhere to SEBI's operational and security standards.

Chapter 6: Basics of Registrars and Transfer Agents

Registrar and Transfer Agent (RTA): Facilitates mutual fund transactions, investor services, and record-keeping.

RTA Role: Manages issuance, transfer, and redemption of mutual fund units.

Investor Service Centre (ISC): Physical locations for investors to submit requests and resolve queries.

Official Point of Acceptance (OPA): Designated points for accepting mutual fund transactions.

Qualified RTAs (QRTAs): RTAs handling significant mutual fund assets, subject to enhanced SEBI oversight.

RTA-Depository Interface: Ensures seamless transfer of dematerialized mutual fund units.

Financial Information Provider: RTAs provide data to account aggregator networks for investor convenience.

Industry Overview: RTAs like CAMS and KFintech dominate mutual fund transaction processing.

Investor Record Maintenance: RTAs maintain accurate records of investor folios and transactions.

Transaction Processing: RTAs handle purchase, redemption, and switch transactions.

KYC Compliance: RTAs verify investor KYC for regulatory compliance.

Nomination Services: RTAs manage nomination registration and updates for investors.

Dividend Distribution: RTAs facilitate payment of dividends to investors.

Unit Allotment: RTAs process unit allotments during new fund offers (NFOs).

Redemption Processing: RTAs ensure timely redemption payouts to investors.

Statement Issuance: RTAs provide account statements and capital gains reports.

Grievance Redressal: RTAs address investor complaints through dedicated channels.

SEBI Oversight: QRTAs face stricter monitoring due to their systemic importance.

Data Security: RTAs implement robust cybersecurity measures to protect investor data.

Interoperable Platform: RTAs operate platforms like MFCentral for investor convenience.

Investor Education: RTAs support investor awareness through information dissemination.

Transaction Verification: RTAs verify transaction authenticity to prevent fraud.

Folio Management: RTAs manage investor folios for multiple mutual funds.

Payment Aggregation: RTAs coordinate with payment aggregators for seamless transactions.

Corporate Actions: RTAs handle corporate actions like dividends and bonus issues for mutual funds.

Tax Reporting: RTAs provide tax-related data to investors and authorities.

Digital Platforms: RTAs offer online portals for transaction and service requests.

Compliance Reporting: RTAs submit regulatory reports to SEBI and AMCs.

Unit Transfer: RTAs facilitate transmission of units in case of investor demise.

Nominee Support: RTAs assist nominees in claiming mutual fund units.

KYC Updation: RTAs update investor KYC details as per regulatory norms.

Transaction Timelines: RTAs adhere to SEBI-mandated turnaround times for services.

Investor Communication: RTAs send SMS/email alerts for transaction updates.

Data Reconciliation: RTAs reconcile investor data with AMCs and depositories.

Fraud Mitigation: RTAs implement controls to prevent unauthorized transactions.

Account Aggregation: RTAs support consolidated portfolio views for investors.

SEBI Guidelines: RTAs comply with SEBI's operational and reporting standards.

Investor Authentication: RTAs use 2FA and e-sign for secure online transactions.

Portfolio Valuation: RTAs provide valuation statements for investor portfolios.

ELSS Reporting: RTAs issue statements for tax-saving equity-linked savings schemes.

Capital Gains Statements: RTAs provide realized and unrealized capital gains reports.

Nomination Updates: RTAs process changes in nominee details as per investor requests.

Bank Account Updates: RTAs facilitate changes in investor bank details.

Transmission Services: RTAs handle unit transmission to nominees or legal heirs.

Investor Grievance Portal: RTAs integrate with SEBI's SCORES for complaint resolution.

MITRA Platform: RTAs host MITRA to help investors trace inactive folios.

Cybersecurity Framework: QRTAs follow SEBI's cybersecurity and resilience guidelines.

System Audits: RTAs undergo annual system audits to ensure compliance.

Investor Support: RTAs provide call centers and online helpdesks for investor queries.

RTA Efficiency: Enhances operational efficiency in mutual fund transactions.

Chapter 7: Registrar and Transfer Agents Regulations

SEBI (LODR) Regulations: Mandate listed companies to appoint RTAs for shareholder services.

SEBI (RTA) Regulations 1993: Govern registration, obligations, and operations of RTAs.

Enhanced Monitoring: QRTAs face stricter SEBI oversight due to systemic importance.

Cybersecurity Framework: QRTAs must implement robust cybersecurity measures.

System Audit Framework: Annual audits to ensure RTA systems are secure and compliant.

Ultimate Beneficial Owner (UBO): RTAs identify UBOs for transparency in ownership.

RTA Inter-operable Platform: MFCentral enhances investor experience in transactions.

Outsourcing Guidelines: RTAs can outsource non-core activities with SEBI approval.

RTA Obligations: Include accurate record-keeping, timely reporting, and investor servicing.

SEBI Registration: Mandatory for RTAs to operate in the securities market.

Compliance Monitoring: SEBI conducts inspections to ensure RTA compliance.

Cyber Resilience: QRTAs must have disaster recovery and business continuity plans.

System Audit Scope: Covers IT infrastructure, data security, and operational processes.

UBO Disclosure: RTAs report UBO details to regulators for anti-money laundering compliance.

Inter-operable Platform Benefits: Simplifies investor access to multiple mutual funds.

LODR Compliance: RTAs ensure listed companies meet shareholder service standards.

RTA Code of Conduct: SEBI mandates ethical practices and investor protection.

Cybersecurity Controls: Include firewalls, encryption, and intrusion detection systems.

System Audit Frequency: Conducted annually by SEBI-approved auditors.

UBO Identification: Ensures transparency in ownership of mutual fund units.

Inter-operable Platform Access: Available via AMC, RTA, and AMFI websites.

Outsourcing Restrictions: Core RTA functions cannot be outsourced.

RTA Reporting: Regular submission of operational and compliance reports to SEBI.

Cybersecurity Training: QRTAs train staff on cybersecurity best practices.

System Audit Reports: Submitted to SEBI for review and corrective action.

UBO Regulations: Align with PMLA and SEBI guidelines for transparency.

Inter-operable Platform Features: Include transaction tracking and folio consolidation.

LODR Responsibilities: RTAs handle share transfers, dividend payments, and record updates.

RTA Certification: SEBI requires RTAs to maintain qualified staff for operations.

Cybersecurity Audits: Ensure protection against data breaches and cyber threats.

System Audit Standards: Follow SEBI's prescribed framework for IT systems.

UBO Verification: RTAs use KYC and other documents to verify beneficial owners.

Inter-operable Platform Security: Ensures secure data sharing across RTAs.

LODR Penalties: Non-compliance by RTAs can lead to SEBI penalties.

RTA Infrastructure: Must support high transaction volumes and data security.

Cybersecurity Compliance: QRTAs report cybersecurity incidents to SEBI.

System Audit Objectives: Ensure operational efficiency and data integrity.

UBO Reporting Frequency: Periodic updates to regulators as per SEBI norms.

Inter-operable Platform Usage: Investors can track and manage folios across AMCs.

LODR Disclosures: RTAs facilitate timely disclosures for listed companies.

RTA Accountability: Liable for errors in investor servicing or record-keeping.

Cybersecurity Framework Updates: QRTAs must adopt SEBI's latest guidelines.

System Audit Findings: Addressed through corrective measures by RTAs.

UBO Compliance: Prevents money laundering and ensures investor transparency.

Inter-operable Platform Integration: Links with depositories and AMCs for efficiency.

LODR Investor Services: RTAs provide timely responses to shareholder queries.

RTA Operational Standards: Must meet SEBI's service turnaround time requirements.

Cybersecurity Risk Management: QRTAs assess and mitigate cyber risks regularly.

System Audit Documentation: RTAs maintain records of audit findings and actions.

UBO Data Security: RTAs protect UBO information from unauthorized access.

Chapter 8: Basics of Mutual Funds

Mutual Funds: Collective investment vehicles pooling investor money for diversified investments.

Advantages of Mutual Funds: Offer diversification, professional management, and liquidity.

Open-Ended Funds: Allow continuous purchase and redemption of units at NAV.

Close-Ended Funds: Fixed tenure with units traded on stock exchanges.

Assets Under Management (AUM): Total market value of a mutual fund's investments.

Net Asset Value (NAV): Per-unit value of a fund's assets minus liabilities.

Total Expense Ratio (TER): Annual fees charged as a percentage of AUM.

Diversification: Reduces risk by investing in a variety of assets.

Professional Management: Fund managers make investment decisions for the fund.

Liquidity: Open-ended funds allow redemption at NAV, enhancing investor flexibility.

Economies of Scale: Lower transaction costs due to pooled investments.

Transparency: Mutual funds disclose NAV, holdings, and expenses regularly.

Regulatory Oversight: SEBI regulates mutual funds for investor protection.

T30 Cities: Top 30 cities contributing significantly to mutual fund AUM.

B30 Cities: Beyond top 30 cities, targeted for higher distributor commissions.

Direct Plans: Mutual fund plans without distributor commissions, lower TER.

Regular Plans: Include distributor commissions, higher TER than direct plans.

NAV Calculation: (Total Assets - Total Liabilities) / Number of Units.

TER Impact: Higher TER reduces investor returns over time.

Mutual Fund Structure: Involves sponsors, trustees, AMC, and other service providers.

Investor Access: Mutual funds are accessible to retail and institutional investors.

Risk Diversification: Spreads investment risk across multiple securities.

Fund Objectives: Defined by investment goals like growth or income.

Portfolio Management: Actively or passively managed based on fund strategy.

Mutual Fund Types: Include equity, debt, hybrid, and solution-oriented funds.

Investor Returns: Derived from capital gains and dividends or interest.

AUM Growth: Reflects investor confidence and market performance.

NAV Disclosure: Daily disclosure for open-ended funds, as per SEBI.

TER Limits: SEBI caps TER based on AUM size and fund type.

T30/B30 Incentives: Higher commissions for B30 cities to promote penetration.

Direct Plan Benefits: Lower costs lead to higher returns for investors.

Regular Plan Usage: Suitable for investors relying on distributor advice.

Mutual Fund Risk: Varies by fund type, from low (debt) to high (equity).

Investor Education: AMCs and RTAs promote awareness of mutual fund benefits.

Fund Performance: Measured by returns compared to benchmarks.

NAV Fluctuations: Affected by market movements of underlying assets.

TER Components: Include management fees, marketing, and operational costs.

AUM Reporting: AMCs report AUM monthly to AMFI and SEBI.

Fund Categorization: SEBI defines categories like equity, debt, and hybrid.

Investor Choice: Funds offer growth, dividend, or reinvestment options.

Liquidity Risk: Close-ended funds may have lower liquidity than open-ended.

Professional Expertise: Fund managers use research to optimize returns.

Regulatory Compliance: Mutual funds adhere to SEBI's disclosure and operational norms.

T30/B30 Classification: Based on AMFI's geographical segmentation of cities.

Direct Plan Growth: Increasingly popular due to cost savings.

Regular Plan Distribution: Relies on intermediaries like banks and advisors.

NAV Importance: Key metric for assessing fund performance and unit pricing.

TER Transparency: Disclosed in scheme documents and monthly reports.

Mutual Fund Accessibility: Available through AMCs, RTAs, and stock exchanges.

Investor Protection: SEBI ensures fair practices and transparency in mutual funds.

Fund Diversification: Reduces the impact of poor performance of individual securities.

Chapter 9: Mutual Fund Structure and Constituents

Sponsor: Establishes the mutual fund and appoints trustees.

Trustees: Oversee fund operations to protect investor interests.

Asset Management Company (AMC): Manages the fund's investments and operations.

Custodians: Hold and safeguard the fund's securities and assets.

Registrar and Transfer Agents (RTAs): Handle investor transactions and record-keeping.

Depositories: Facilitate dematerialized holding and transfer of mutual fund units.

Distributors: Market and sell mutual fund units to investors.

SEBI Regulations: Govern mutual fund operations for transparency and investor protection.

Sponsor Role: Provides initial capital and ensures fund setup.

Trustee Responsibilities: Ensure compliance with SEBI and protect unitholders.

AMC Functions: Include portfolio management, marketing, and investor servicing.

Custodian Role: Ensures safe custody and settlement of securities.

RTA Services: Include unit allotment, redemption, and statement issuance.

Depository Interface: Enables electronic holding of mutual fund units.

Distributor Role: Advises investors and facilitates fund subscriptions.

Regulatory Compliance: AMCs and RTAs adhere to SEBI's operational guidelines.

Sponsor Eligibility: Must have a sound financial track record, as per SEBI.

Trustee Oversight: Monitors AMC activities and ensures investor protection.

AMC Licensing: Requires SEBI approval to operate as a fund manager.

Custodian Standards: Must be SEBI-registered and maintain robust systems.

RTA Efficiency: Enhances transaction processing and investor servicing.

Depository Benefits: Reduces paperwork and ensures secure unit transfers.

Distributor Commissions: Paid through regular plans, impacting TER.

SEBI Oversight: Ensures all constituents comply with regulatory norms.

Sponsor Reputation: Critical for investor confidence in the mutual fund.

Trustee Independence: Ensures impartial oversight of fund operations.

AMC Expertise: Employs skilled fund managers for investment decisions.

Custodian Security: Protects against theft or loss of fund assets.

RTA Technology: Uses advanced systems for accurate transaction processing.

Depository Compliance: Adheres to SEBI's dematerialization guidelines.

Distributor Networks: Include banks, financial advisors, and online platforms.

Regulatory Reporting: AMCs and RTAs submit periodic reports to SEBI.

Sponsor Liability: Bears responsibility for fund setup and initial compliance.

Trustee Meetings: Regular meetings to review fund performance and compliance.

AMC Accountability: Liable for investment decisions and operational errors.

Custodian Settlement: Facilitates timely settlement of fund transactions.

RTA Investor Support: Provides helpdesks and online portals for queries.

Depository Integration: Links with RTAs for seamless unit management.

Distributor KYC: Ensures distributors comply with investor KYC norms.

SEBI Guidelines: Include norms for fund categorization and disclosures.

Sponsor Financial Strength: Ensures ability to support fund operations.

Trustee Reporting: Submits compliance reports to SEBI on fund activities.

AMC Risk Management: Implements strategies to mitigate investment risks.

Custodian Audits: Regular audits to ensure compliance and security.

RTA Data Security: Protects investor data from unauthorized access.

Depository Efficiency: Speeds up unit transfers and reduces errors.

Distributor Training: Required to understand fund products and regulations.

Regulatory Updates: SEBI issues circulars to address evolving fund needs.

Sponsor Role in Governance: Ensures ethical practices in fund management.

Trustee Investor Protection: Acts as a safeguard against AMC mismanagement.

AMC Performance Metrics: Evaluated based on fund returns and benchmarks.

Custodian Infrastructure: Must support high-volume transaction processing.

Chapter 10: Mutual Fund Products

Product Differentiation: Mutual funds vary by investment objectives, risk, and asset class.

Open-Ended Funds: Allow continuous investment and redemption at NAV.

Close-Ended Funds: Fixed tenure, traded on exchanges at market prices.

Interval Funds: Combine features of open and close-ended funds with periodic redemption.

Direct Plans: Lower TER, no distributor commissions, suitable for self-directed investors.

Regular Plans: Include distributor commissions, higher TER, for advised investors.

Product Labelling: SEBI mandates risk-o-meter to indicate fund risk levels.

Investment Objectives: Include growth, income, or capital preservation.

Equity Schemes: Invest primarily in stocks for capital appreciation.

Debt Schemes: Focus on fixed-income securities for stable returns.

Hybrid Schemes: Combine equity and debt for balanced risk-return.

Solution-Oriented Schemes: Target specific goals like retirement or education.

Other Schemes: Include ETFs, index funds, and fund of funds.

Product Creation Process: Involves SEBI approval, SID, and SAI preparation.

Scheme Information Document (SID): Details fund objectives, risks, and costs.

Statement of Additional Information (SAI): Provides AMC and sponsor details.

Key Information Memorandum (KIM): Summarizes key scheme features for investors.

Risk-o-meter: Visual representation of a scheme's risk level, updated monthly.

Equity Scheme Types: Include large-cap, mid-cap, small-cap, and sectoral funds.

Debt Scheme Types: Include liquid, overnight, and corporate bond funds.

Hybrid Scheme Types: Include balanced, aggressive, and conservative funds.

Solution-Oriented Benefits: Tailored for long-term goals with lock-in periods.

ETF Features: Low-cost, exchange-traded funds tracking indices.

Index Fund Features: Passively managed, low-cost, tracking market indices.

Fund of Funds: Invest in other mutual funds for diversification.

SEBI Categorization: Standardizes fund types for investor clarity.

Product Approval: Requires SEBI review of SID and SAI before launch.

Risk Disclosure: Funds must disclose risks in SID and marketing materials.

Investment Strategy: Defines asset allocation and portfolio management approach.

Large-Cap Funds: Invest in top 100 companies by market capitalization.

Mid-Cap Funds: Invest in 101st to 250th companies by market capitalization.

Small-Cap Funds: Invest in companies ranked 251st and below.

Sectoral Funds: Focus on specific sectors like technology or banking.

Liquid Funds: Invest in short-term debt for high liquidity and low risk.

Overnight Funds: Invest in overnight securities for minimal risk.

Corporate Bond Funds: Invest in high-quality corporate bonds.

Balanced Hybrid Funds: Equal allocation to equity and debt for balanced risk.

Aggressive Hybrid Funds: Higher equity allocation for growth-focused investors.

Conservative Hybrid Funds: Higher debt allocation for stable returns.

Retirement Funds: Solution-oriented funds with lock-in for retirement planning.

Children's Funds: Designed for education or child-related goals.

ETF Liquidity: Traded like shares, offering intra-day trading flexibility.

Index Fund Passivity: Tracks indices with minimal active management.

Fund of Funds Risk: Includes risks of underlying funds and additional fees.

SID Updates: Required for material changes in fund strategy or terms.

SAI Updates: Reflect changes in AMC or sponsor details.

KIM Distribution: Mandatory for distributors to provide to investors.

Risk-o-meter Updates: Monthly updates reflect changes in portfolio risk.

Fund Categorization Benefits: Simplifies investor choice and comparison.

Product Launch Process: Involves NFO, followed by continuous offer for open-ended funds.

Chapter 11: Operational Concepts of Mutual Funds

New Fund Offer (NFO): Initial subscription period for a new mutual fund scheme.

Continuous Offer: Ongoing purchase and redemption in open-ended funds.

Net Asset Value (NAV): Per-unit value of fund assets minus liabilities, calculated daily.

Time Stamping: Records transaction time to determine applicable NAV.

Cut-off Time: Deadline for transactions to receive same-day NAV.

Segregated Portfolios: Separate portfolios for distressed assets to protect investors.

Stock Exchange Transactions: Mutual funds can be bought/sold via exchange platforms.

Dematerialized Units: Mutual fund units held in electronic form with depositories.

Tax Computation Role: RTAs calculate capital gains and tax liabilities for investors.

CBDT Reporting: RTAs report investor transactions to tax authorities.

NFO Allotment: Units allotted within 5 days for most funds, 30 days for ELSS.

NAV Calculation: (Total Assets - Total Liabilities) / Number of Units.

Time Stamping Compliance: Ensures accurate NAV application for transactions.

Cut-off Time Rules: Vary by fund type (e.g., liquid funds have earlier cut-offs).

Segregated Portfolio Creation: Triggered by credit events like downgrades.

Stock Exchange Platforms: Facilitate mutual fund transactions with real-time pricing.

Demat Account Benefits: Simplifies holding and transfer of mutual fund units.

Tax Reporting: RTAs provide capital gains statements for tax filing.

CBDT Compliance: Includes reporting of dividends and redemptions.

NFO Proceeds: Used for investments as per the scheme's objectives.

Continuous Offer Access: Available through AMCs, RTAs, and exchanges.

NAV Disclosure: Daily for open-ended funds, as mandated by SEBI.

Time Stamping Systems: RTAs use electronic systems for accurate recording.

Cut-off Time Variations: Liquid funds have stricter cut-offs than equity funds.

Segregated Portfolio NAV: Calculated separately for main and segregated portfolios.

Exchange Platform Benefits: Enhances accessibility for retail investors.

Demat Unit Transfer: Facilitates seamless transfer to nominees or heirs.

Tax Computation Process: Involves calculating short-term and long-term capital gains.

CBDT Reporting Frequency: Periodic submission of transaction data.

NFO Closure: Marks the end of the initial subscription period.

Continuous Offer Flexibility: Allows investors to enter/exit at any time.

NAV Fluctuations: Driven by market movements of underlying assets.

Time Stamping Accuracy: Critical for fair NAV allocation to investors.

Cut-off Time Adherence: Ensures compliance with SEBI's NAV applicability rules.

Segregated Portfolio Disclosure: AMCs must disclose details to investors.

Exchange Platform Integration: Links with depositories and RTAs for efficiency.

Demat Unit Nomination: Follows depository participant nomination details.

Tax Computation Accuracy: RTAs ensure precise tax calculations for compliance.

CBDT Reporting Standards: Follow Income Tax Act guidelines for reporting.

NFO Timelines: SEBI mandates prompt unit allotment post-NFO.

Continuous Offer Liquidity: Open-ended funds offer high redemption flexibility.

NAV Components: Include market value of securities, cash, and accrued income.

Time Stamping Technology: Uses synchronized clocks for transaction accuracy.

Cut-off Time Exceptions: Special provisions for liquid and overnight funds.

Segregated Portfolio Benefits: Protects investor value from distressed assets.

Exchange Platform Fees: May include transaction charges by brokers.

Demat Unit Security: Ensures safe custody with depositories.

Tax Computation Tools: RTAs use software for accurate tax calculations.

CBDT Reporting Deadlines: Adhere to tax authority timelines for submissions.

Operational Efficiency: RTAs streamline mutual fund transaction processes.

Chapter 12: Investors in Mutual Funds

Individual Investors: Retail investors, including minors, investing for personal goals.

Institutional Investors: Entities like banks, corporates, and trusts with large investments.

KYC Norms: Mandatory for all investors to comply with SEBI regulations.

PAN Requirement: Compulsory for redemptions, except for micro-SIPs up to Rs. 50,000.

eKYC Process: Online KYC verification using Aadhaar or other documents.

KRA Role: KYC Registration Agencies validate and store investor KYC data.

cKYCR: Central KYC Registry for unified KYC across financial institutions.

Nomination Facility: Allows investors to appoint nominees for unit transmission.

Power of Attorney (PoA): Enables authorized persons to transact on behalf of investors.

FATCA/CRS Compliance: Ensures reporting of foreign accounts to tax authorities.

Investor Documentation: Includes PAN, KYC, and bank details for folio creation.

Micro-SIPs: SIPs up to Rs. 50,000 annually, exempt from PAN requirement.

PEKRN: PAN Exempt KYC Reference Number issued by KRAs.

Nomination Rules: Mandatory for single holders, optional for joint accounts.

PoA Registration: Requires notarized PoA document and KYC of PoA holder.

FATCA Reporting: AMCs/RTAs report foreign investor details to CBDT.

Individual Investor Goals: Include wealth creation, retirement, or education funding.

Institutional Investor Goals: Focus on portfolio diversification and returns.

KYC Verification: Involves identity, address, and financial details checks.

PAN Exemption: Applies to Sikkim residents and certain exempt entities.

eKYC Benefits: Simplifies KYC process with digital authentication.

KRA Integration: Enables KYC data sharing across mutual funds.

cKYCR Benefits: Reduces redundant KYC processes for investors.

Nomination Process: Requires nominee details like PAN or Aadhaar.

PoA Cancellation: Done via a letter to the AMC or RTA.

FATCA/CRS Scope: Covers non-resident and foreign account holders.

Investor Charter: SEBI-mandated framework for investor rights and services.

Centralised Demise Reporting: Mechanism for reporting investor death to RTAs.

KYC Updation: Investors update KYC through KRAs or intermediaries.

PAN Validation: RTAs verify PAN against Income Tax database.

Nomination Benefits: Simplifies unit transmission upon investor demise.

PoA Transactions: PoA holder can perform financial and non-financial transactions.

FATCA/CRS Deadlines: Periodic reporting to comply with global tax norms.

Investor Categories: Include resident individuals, NRIs, and institutions.

KYC Documentation: Includes Aadhaar, passport, or voter ID for verification.

PAN Exemption Limit: Rs. 50,000 for micro-SIPs and lump-sum investments.

eKYC Authentication: Uses Aadhaar-based e-sign or 2FA for validation.

KRA Responsibilities: Maintain and update investor KYC records.

cKYCR Access: AMCs/RTAs access centralized KYC data for compliance.

Nomination Limits: Up to 10 nominees can be appointed per folio.

PoA Holder Restrictions: Cannot appoint nominees on behalf of investors.

FATCA/CRS Penalties: Non-compliance leads to regulatory penalties.

Investor Charter Disclosure: AMCs/RTAs publish service standards and complaints.

Demise Reporting Process: Requires death certificate and claimant KYC.

KYC Compliance Status: Must be "KYC complied" for transactions.

PAN Updation: Requires self-attested PAN copy and signature validation.

Nomination Updates: Reflected as non-financial transactions in statements.

PoA Documentation: Includes PAN, KYC, and notarized PoA document.

FATCA/CRS Data: Includes investor's tax residency and account details.

Investor Rights: Include timely services and grievance redressal.

Centralised Mechanism Benefits: Streamlines transmission for nominees/legal heirs.

Chapter 13: Banking Operations in Mutual Funds

Payment Mechanisms: Include NEFT, RTGS, UPI, and cheques for transactions.

Third Party Verification (TPV): Verifies payments to prevent fraud.

Valid Account Payment: Ensures payouts to registered bank accounts only.

Bank Accounts: Mutual funds maintain separate accounts for schemes and dividends.

Electronic Clearing Mechanisms: Include ECS, NEFT, and IMPS for efficient payouts.

RTA Role: RTAs manage banking operations like payment processing and verification.

NEFT/RTGS: Used for high-value and real-time fund transfers.

UPI Transactions: Enable quick and secure small-value payments.

Cheque Payments: Used for investors without electronic banking facilities.

TPV Process: Involves bank confirmation of payment authenticity.

Bank Account Types: Include scheme accounts, dividend accounts, and redemption accounts.

ECS Benefits: Automates recurring payments like SIPs and dividends.

IMPS Usage: Facilitates instant transfers for urgent transactions.

RTA Payment Verification: Ensures compliance with SEBI's payment norms.

Payment Security: RTAs use encryption and secure channels for transactions.

Bank Account Updates: RTAs process changes in investor bank details.

Electronic Clearing Efficiency: Reduces transaction time and errors.

TPV Compliance: Mandatory for high-value transactions to prevent fraud.

Valid Account Rules: Payouts only to KYC-compliant registered accounts.

RTA Banking Integration: Links with banks for seamless fund transfers.

NEFT Timelines: Adhere to RBI's settlement cycles for transfers.

RTGS Limits: Suitable for transactions above Rs. 2 lakhs.

UPI Popularity: Increasingly used for retail investor transactions.

Cheque Processing: Involves physical verification and longer timelines.

TPV Documentation: Requires bank statements or cancelled cheques.

Bank Account Security: Protected against unauthorized access by RTAs.

ECS Mandates: Investors provide mandates for automated SIP deductions.

IMPS Benefits: Offers 24/7 transaction availability.

RTA Payment Tracking: Monitors payment status for investor transparency.

Payment Reconciliation: RTAs reconcile payments with bank records.

NEFT/RTGS Charges: May apply depending on bank policies.

UPI Integration: Supported by RTAs for modern payment systems.

Cheque Validation: RTAs verify cheque details for authenticity.

TPV Risk Mitigation: Prevents unauthorized or fraudulent payments.

Bank Account Registration: Requires KYC and cancelled cheque for validation.

Electronic Clearing Standards: Follow RBI and SEBI guidelines.

RTA Payment Reports: Submitted to AMCs and regulators for compliance.

Payment Timelines: SEBI mandates prompt processing of redemption payouts.

Bank Account Types: Segregated for operational and investor transactions.

ECS Automation: Reduces manual intervention in payment processes.

IMPS Security: Uses two-factor authentication for safe transfers.

RTA Banking Technology: Employs advanced systems for payment efficiency.

Payment Error Handling: RTAs resolve discrepancies in transactions.

NEFT/RTGS Access: Available through all major banks in India.

UPI Transaction Limits: Suitable for smaller investment amounts.

Cheque Clearance: Subject to banking system timelines.

TPV Verification Process: Involves contacting banks for payment confirmation.

Bank Account Compliance: Must align with investor KYC and PAN details.

Electronic Clearing Benefits: Enhances speed and reliability of transactions.

RTA Payment Oversight: Ensures adherence to regulatory payment norms.

Chapter 14: Financial Transactions

Application Form: Used for initial investments in mutual fund schemes.

Transaction Slip: Used for additional purchases, redemptions, or switches.

Purchase Transactions: Involve buying mutual fund units at the applicable NAV.

Redemption Transactions: Selling units back to the fund at NAV.

IDCW Payouts: Income Distribution cum Capital Withdrawal, paid or reinvested.

Account Statements: Issued by RTAs detailing investor holdings and transactions.

Consolidated Account Statement (CAS): Summarizes holdings across all mutual funds.

Entry Load: Fees charged on purchase, currently abolished by SEBI.

Exit Load: Fees on redemption, varying by scheme and holding period.

Switch Transactions: Moving units between schemes within the same AMC.

Systematic Transactions: Include SIPs, SWPs, and STPs for automated investing.

SIP: Systematic Investment Plan for regular, fixed investments.

SWP: Systematic Withdrawal Plan for regular redemptions.

STP: Systematic Transfer Plan for transferring units between schemes.

Transaction Timelines: SEBI mandates specific turnaround times for transactions.

RTA Commission Role: Calculates and disburses distributor commissions.

Purchase NAV: Determined by cut-off time and transaction amount.

Redemption Payouts: Processed within 3 working days, as per SEBI.

IDCW Options: Include payout, reinvestment, or transfer to another scheme.

CAS Frequency: Monthly for active folios, semi-annually for inactive ones.

Entry Load Ban: SEBI eliminated entry loads to reduce investor costs.

Exit Load Structure: Varies by fund type and holding duration.

Switch Process: Requires transaction slip or online request with folio details.

SIP Benefits: Encourages disciplined investing and rupee cost averaging.

SWP Usage: Provides regular income for investors.

STP Flexibility: Allows portfolio rebalancing within AMC schemes.

Transaction Verification: RTAs verify investor details for authenticity.

Commission Calculation: Based on AUM and distributor agreements.

Purchase Processing: RTAs allot units post-payment verification.

Redemption Processing: Ensures payouts to registered bank accounts.

IDCW Reinvestment: Increases unit holdings instead of cash payout.

CAS Benefits: Provides a consolidated view of investor portfolios.

Exit Load Impact: Reduces redemption proceeds if applied.

Switch Restrictions: Limited to schemes within the same AMC.

SIP Registration: Requires mandate for automated bank deductions.

SWP Customization: Investors can set withdrawal amounts and frequency.

STP Types: Include fixed and capital appreciation-based transfers.

Transaction Cut-off Times: Determine applicable NAV for purchases/redemptions.

RTA Commission Payments: Disbursed to distributors as per SEBI norms.

Purchase Documentation: Includes application form, KYC, and payment proof.

Redemption Documentation: Requires transaction slip and KYC compliance.

IDCW Declaration: Announced by AMCs, processed by RTAs.

CAS Issuance: Sent via email or post, as per investor preference.

Exit Load Disclosure: Mentioned in SID and transaction statements.

Switch Benefits: Enables portfolio realignment without tax implications.

SIP Automation: Reduces manual intervention in regular investments.

SWP Tax Implications: Treated as redemptions for tax purposes.

STP Tax Implications: May trigger capital gains depending on transfer type.

Transaction Tracking: RTAs provide status updates via SMS/email.

Commission Transparency: Disclosed in scheme documents and CAS.

Chapter 15: Non-Financial Transactions

Change in Name: Requires notarized documents like marriage certificate or gazette notification.

Change of Address: Needs proof of new address and KYC updation.

Change of Bank Details: Requires cancelled cheque and KYC compliance.

Change in Other Details: Includes email, mobile, or PAN updates.

Minor to Major: Involves updating KYC, PAN, and bank details upon attaining majority.

Power of Attorney (PoA): Allows authorized persons to transact on behalf of investors.

Nomination Registration: Appoints nominees for unit transmission upon demise.

Pledge and Lien Marking: Units offered as collateral for loans, requiring lender NOC.

Transmission of Units: Transfers units to nominees or legal heirs upon investor death.

Change in Option: Switching between payout and reinvestment IDCW options.

Change in Corporate Name: Requires ROC certificate for name/status changes.

Change in Authorised Signatories: Needs board resolution and new signatory details.

Investor Grievance Redressal: Handled through RTA, AMC, or SEBI's SCORES.

Value Added Services: Include CAS, capital gains, and ELSS statements.

Transaction Timelines: SEBI mandates 15-21 days for non-financial transactions.

MITRA Platform: Helps investors trace inactive or unclaimed folios.

Name Change Process: Involves submitting legal documents to RTA.

Address Update: Requires proof like Aadhaar or utility bill.

Bank Detail Update: Needs cancelled cheque with claimant's name.

PAN Updation: Requires self-attested PAN copy and signature validation.

Minor to Major Process: Stops transactions until KYC and PAN are updated.

PoA Registration: Needs notarized PoA document and KYC of PoA holder.

Nomination Rules: Mandatory for single holders, optional for joint accounts.

Pledge Process: Requires letter to RTA specifying folio and units.

Transmission Documents: Include death certificate, KYC, and claimant PAN.

Option Change Impact: No financial implication as NAV remains the same.

Corporate Name Change: Requires ROC certificate and board authorization.

Authorised Signatory Update: Needs board resolution and specimen signatures.

Grievance Redressal Channels: Include RTA helpdesk, AMC, and SCORES.

CAS Issuance: Provides consolidated portfolio details across mutual funds.

Capital Gains Statements: Help investors with tax planning and filing.

ELSS Statements: Track tax-saving investments for compliance.

Unrealized Gains Report: Assists in assessing tax implications of redemptions.

Grandfathered Equity Schemes: Report NAV as of January 31, 2018, for tax purposes.

Portfolio Valuation: Helps investors understand net worth and asset allocation.

Name Change TAT: Processed within 21 days, as per SEBI.

Address Change TAT: Completed within 15 days with proper documentation.

Bank Detail Change TAT: Processed within 15 days with KYC compliance.

PAN Update Process: Validates signature against RTA records.

Minor to Major KYC: Requires new PAN and KYC with KRA.

PoA Cancellation: Done via letter to AMC or RTA.

Nomination Updates: Reflected in account statements as non-financial transactions.

Pledge Removal: Requires lender's NOC to release units.

Transmission Process: Simplified for nominees and joint holders.

Option Change Request: Submitted via transaction slip or letter.

Corporate Status Change: Involves updating AMC records with new details.

Signatory Change Validation: Ensures authorized transactions by new signatories.

Grievance Redressal TAT: Resolved within 21 days, as per SEBI.

MITRA Benefits: Enhances transparency in tracing unclaimed investments.

Value Added Services Access: Available through RTA portals and statements.

Non-Financial Transaction Signatures: Required as per mode of holding.

Transmission Ease: SEBI mandates image-based processing for efficiency.

Investor Charter Compliance: RTAs adhere to SEBI's service standards.

Important Formulas

Dividend Yield: Dividend per Share / Market Price of Share

Current Yield: Annual Coupon Payment / Market Price of Bond

Yield to Maturity (YTM): Rate equating discounted cash flows to bond price

Net Asset Value (NAV): (Total Assets - Total Liabilities) / Number of Units

Total Expense Ratio (TER): Annual Expenses / Average AUM

Dividend Payout: Face Value × Dividend Percentage

Share Premium: Issue Price - Face Value

Bonus Issue Ratio: Number of Bonus Shares / Number of Existing Shares

Stock Split Ratio: New Number of Shares / Original Number of Shares

Consolidated Account Statement (CAS) Value: Sum of (Units × NAV) across schemes

IMPORTANT NOTE:

- 1. Attend **ALL** Questions.
- 2. For the questions you don't know the right answer Try to eliminate the wrong answers and take a guess on the remaining answers.
- 3. DO NOT MEMORISE the questions & answers. It's not the right to way to prepare for any NISM exam. Good understanding of Concepts is essential.

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Online Mock tests for NISM, IIBF, IRDA & FP Exams

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