Approach note on Internal Financial Controls

Internal Financial Controls and Internal Controls over Financial Reporting

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Introduction to ICOFR / ICFR

Taking a look at the definitions of Internal Financial Controls (IFC) and Internal Controls Over Financial Reporting (ICOFR / ICFR) along with definition of Fraud

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Before We Begin:



Few words of Caution...

One size does not fit All 🗲

Note: The extent of documentation for Internal Financial Controls (IFC) depends on various factors, including but not limited to, the nature & size of the business & scale of operations, policies & procedures in existence, systems & delegations in place and people involved.





Reference	Relevant Provisions as per the Companies Act 2013
Defining Internal Financial Controls (IFC as per the Companies Act 2013)	 "Internal Financial Controls" has been defined in the Companies Act 2013 Section 134(5), as to mean policies and procedures adopted by the company for ensuring: The orderly and efficient conduct of its business The safeguarding of assets The prevention and detection of frauds and errors The accuracy and completeness of the accounting records The timely preparation of reliable financial information
Key Requirements as per the Companies Act 2013	 Auditor's report to comment upon adequacy of internal financial controls system (design as well as operating effectiveness) Directors' Responsibility Statement to state that directors, have laid down adequate internal financial controls and such controls are operating effectively. Section 134(5)(e) The Independent Directors shall satisfy themselves on the integrity of financial information, and that financial controls and the systems of risk management are robust and defensible Board Report to include a statement indicating development and implementation of a risk management policy, including identification of risk elements. Section 134(3)(n) Audit Committee's terms of reference to include evaluation of internal financial controls and risk management systems
Definition of Fraud as per the Companies Act 2013	"Fraud" as defined under the New Companies Act, includes any act of omission, concealment of any fact, abuse of position, connivance with intent to injure the interests of the company, shareholders, creditors, any other person (A broad and all encompassing definition with severe penal consequences for Frauds)



Reference	Relevant Provisions as per ICAI Guidance note on ICFR & PCAOB Standard
Internal Controls Over Financial Reporting (ICOFR / ICFR)	 "Internal Controls Over Financial Reporting" shall mean "A process designed to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles." A company's internal control over financial reporting includes those policies and procedures that: Pertain to the maintenance of records that, in reasonable detail, accurately and fairly reflect the transactions and dispositions of the assets of the company Provide reasonable assurance that transactions are recorded as necessary to permit preparation of financial statements in accordance with generally accepted accounting principles, and that receipts and expenditures of the company are being made only in accordance with authorizations of management and directors of the company; and Provide reasonable assurance regarding prevention or timely detection of unauthorized acquisition, use, or disposition of the company's assets that could have a material effect on the financial statements

This definition of the term "Internal Controls Over Financial Reporting" has been reproduced from the Auditing Standard (AS) 5, An Audit of Internal Control Over Financial Reporting that Is Integrated with An Audit of Financial Statements issued by the Public Company Accounting Oversight Board (PCAOB), USA

In the Indian context, "Internal Control Components" of SA 315, "Identifying and Assessing the Risks of Material misstatement through understanding the Entity and its Environment" provides the necessary criteria for internal financial controls over financial reporting for companies

As per the ICAI Guidance Note on ICFR – "a benchmark internal control system, based on suitable criteria, is essential to enable the management and auditors to assess and state adequacy of and compliance with the system of internal control"

Introduction to ICOFR – Typical Questions Around IFC and ICFR / ICOFR:

On the definition of IFC and ICOFR / ICFR	
□ Whether IFC and ICOFR / ICFR is exactly the same thing?	X
□ Is ICOFR / ICFR defined in the Companies Act 2013?	X
□ Is there a framework for both IFC and ICOFR / ICFR?	✓
On the applicability of IFC and ICOFR / ICFR	
Whether IFC is applicable for Private Companies?	X
Whether ICOFR / ICFR is applicable for All Private Companies?	X
U Whether separate ICOFR / ICFR documentation is required for separate Business Units / Factories etc. within one Legal Entity?	X
U Whether ICOFR / ICFR becomes applicable on Foreign Holding company by virtue of its Indian Subsidiary Company?	X
On Auditors' and Management reporting responsibilities on IFC and ICFR / ICOFR	
Whether the Auditor has to give an IFC opinion with reference to Financial Statements only?	✓
U Whether the Management can delegate evaluation of IFC and ICFR / ICOFR to Internal Auditors / External Consultant?	\checkmark
Whether Directors of Private Companies have to comment on effectiveness of ICFR / ICOFR in their report?	X
U Whether Directors of Private Companies have to comment on the adequacy of Risk Management Systems in their report?	×



Points to Remember – Key Considerations for IFC / ICFR Project:

- Understand the difference between IFC and ICFR / ICOFR
- Evaluate the legal entity & operating structures and assess the applicability accordingly
- Understand the applicable provisions / compliances, framework, guidance notes etc.
- Evaluate the specific Governance, Risk and Compliance requirements for IFC and ICFR / ICOFR
- Determine the objectives of the documentation / evaluation and extent of coverage
- Evaluate Management responsibilities & Auditor's responsibilities & reporting requirements for IFC / ICOFR / ICFR
- Review the existing policies, procedures & systems in place to avoid duplication of efforts and cut down on redundant documents
- Plan to Integrate IFC / ICFR / ICOFR and Internal Audits so far as the policies, procedures & internal controls are concerned
- Work out a customized plan for assessment of IFC / ICFR / ICOFR and testing of controls to ensure compliance to the
 applicable provisions and for discharging Management & Auditors responsibilities for IFC / ICFR / ICOFR
- Agree on the approach & methodology with the Statutory Auditors / External Auditors and leverage the Internal Audit testing procedures
- Use standard templates to address multiple requirements viz. ICAI Guidance note on ICFR, Internal Audit Program / work steps, Management Assessment of Internal Financial Controls and External Auditors' assessment of Internal Financial Controls
- Optimize the cost of compliance for Internal Audit and IFC / ICFR / ICOFR

Compliance Requirements for ICOFR / ICFR

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A brief on legal and regulatory requirements for evaluation of Internal Financial Controls (IFC) / Internal Controls Over Financial Reporting (ICOFR / ICFR)

Snapshot of Legal & regulatory requirements for IFC / ICFR / ICOFR in India:



IFC	Section 134	In case of a listed company, the Directors' Responsibility Stating that Directors have, laid down IFC and that such controls are adequate and operating effectively							
		Public Listed							
ICFR	Section 143	The Auditors report should also state that the Company has adequate Internal Financial Controls system with reference to Financial Statements** and also comment on the operating effectiveness of such controls All Companies*** with Exceptions							
IFC	Section 177	Audit Committee to evaluate IFC & Risk Management Systems. Audit Committee may call for comments from Auditors about internal control systems, before submission to the Board and may also discuss any related issues with Statutory / Internal auditors or Management Public (Listed & Unlisted)							
ICFR	Schedule IV	The Independent Directors must satisfy themselves on the integrity of financial information and ensure that the financial controls and risk management systems are robust and defensible Public (Listed & Unlisted)							

Note: Rule 8(5) (viii) of the Companies (Accounts) Rules 2014 requires the Board of Directors (of All Companies) to report on the **adequacy** of Internal Financial Controls with reference to Financial Statements only (ICFR / ICOFR) – except for One Person Company or Small Company, as per (Rule 8(6) of the Companies (Accounts) Rules 2018)

** MCA Notification dated 7th May 2018 – Rule 10 A of the Companies (Audit and Auditors) Rules 2014 - ICOFR / ICFR Only *** Except for One Person Company or Small Company as per Companies (Amendment) Act 2017

Snapshot of Legal & regulatory requirements for IFC / ICFR / ICOFR in India:

	Requirements as per previous slide	Applicability	Public Listed	Paid-up share capital>=INR 10 Cr	Turnover >= INR 100 Cr	Loans, Borrowing in aggregate >= INR 50 Cr	OTHERS*
					Public Unlisted		
1	Director's Responsibility Statement (Section 134)	IFC	~				
2	Auditor Report (Section 143)	ICOFR / ICFR	✓	✓	✓	✓	~
3	Audit Committee (Section 177)	IFC	~	~	~	✓	
4	Independent Directors (Schedule IV)	ICOFR / ICFR	¥	✓	v	✓	
5	Rule 8(5)(viii) of the Companies Accounts) Rules, 2014 – BOD report - Financial Statements only (ICFR) – ALL*	ICOFR / ICFR		~	~	¥	~

* Refer new guidance note by ICAI on IFC for smaller Companies

* MCA Notification dated 7th May 2018 – Rule 10 A of the Companies (Audit and Auditors) Rules 2014 - ICOFR / ICFR Only

* Except for One Person Company or Small Company as per Companies (Amendment) Act 2017 and Rule 8(6) of the Companies (Accounts) Rules 2018.



MCA vide its notification dated 13th June 2017 provided exemption from Internal Financial Controls to below-mentioned class of private companies, wherein, Chapter X, clause (i) of sub-section (3) of section 143 shall not apply to a Private Company:

- Which is a One Person Company (OPC) or a Small Company, or
- Which has turnover less than rupees fifty crores as per latest audited financial statement or which has aggregate borrowings from banks or financial institutions or any body corporate at any point of time during the financial year less than rupees twenty five crore

Small Company, as defined under the Companies Act, 2013, means:

- Paid-up share capital of which does not exceed fifty lakh rupees or such higher amount as may be prescribed which shall not be more than ten crore rupees; or
- Turnover of which as per as per profit and loss account for the immediately preceding financial year does not exceed two crore rupees or such higher amount as may be prescribed which shall not be more than one hundred crore rupees

Note: A Small Company is a Private Company, not a holding or Subsidiary Company, not a section 8 Company, and is not regulated by a special Act. Also, the above exemptions shall be applicable to a private company which has not committed a default in filing its financial statements under section 137 of the Companies Act 2013 or annual return under section 92 of CA 2013 with the Registrar

Note on CFS: It would be sufficient if the Auditor expressed a true and fair opinion on the Consolidated Financial Statements (CFS) and reported on the relevant and significant matters concerning subsidiaries/associates requiring attention of shareholders rather than the entire reporting requirements of Section 143(3) of the Act

Note on Foreign Company: A foreign Company in which not less than 50 percent of the paid-up share capital (whether equity or preference or partly equity or partly preference) is held by one or more citizens of India or one or more companies / body corporate incorporated in India, whether singly or in aggregate, such company is required to comply with the provisions of the 2013 Act prescribed for the business carried on by it in India, as if it were a company incorporated in India.

Introduction to Risks & Controls

3

Understanding Risks & Controls as per SA 315 and COSO definition of Internal Control

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Standard on Auditing (SA) 315 "Identifying and Assessing the Risks of Material Misstatement through Understanding the Entity and its Environment" defines **Internal Control** as follows:

The **process** designed, implemented and maintained by those charged with governance, management and other personnel to provide **reasonable assurance** about the achievement of an **entity's objectives with regard to reliability of financial reporting, effectiveness and efficiency of operations, safeguarding of assets, and compliance with applicable laws and regulations**. *The term "controls" refers to any aspects of one or more of the components of internal control.*" (ICAI Guidance Note on ICFR)

Appendix I to **SA 315** explains the five components of any internal control as they relate to a financial statement audit. The five components are:

- 1. Control environment
- 2. Entity's risk assessment process
- 3. Control activities
- 4. Information system and communication
- 5. Monitoring of controls

Note: These are same as those given in the COSO Framework for Internal Controls (Given in subsequent slides). With reference to these:

SA 315 requires the auditor to identify and <u>assess the risks of material misstatement</u>, whether due to fraud or error, at the financial statement <u>and assertion levels</u>, through understanding the entity and its environment, including the entity's internal control, thereby providing a basis for designing and implementing responses to the assessed risks of material misstatement and help the auditor to reduce the risks of material misstatement to an acceptably low level

Risks relevant to reliable financial reporting include external and internal events, transactions or circumstances that may occur and adversely affect an entity's ability to initiate, record, process, and report financial data consistent with the assertions of management in the financial statements.



• Entity level

- Highest level(s) within the organization that dictate controls, sometimes referred to as control units. It is at this level that the COSO entity-level assessment is conducted
- Process or activity level
 - The various business cycles through which procedures are performed to execute transactions that eventually impact the financial statements
- Risk
 - The "what could go wrong" within a process. The inverse of risk is commonly referred to as the "control objective"
- Assertions
 - Financial reporting objectives
- Key Controls
 - The controls in which the most reliance is placed with respect to mitigating risk. Not every control is a key control and requires testing

COSO Definition: Internal control is a process, effected by an entity's board of directors, management and other personnel, designed to provide reasonable assurance regarding the achievement of objectives in the following categories:

- Effectiveness and efficiency of operations
- Reliability of financial reporting
- Compliance with applicable laws and regulations

Introduction to Risks & Controls – Illustrative Risk & Control Evaluation Template:

Sr. No). Sub-Process	Risk ("What Could go Wrong")	ROMM or Risk due te Fraud	r o Risk Ref:	Risk Classificatio	"As-Is" Process to mitigate the risk	Risk Associated with Control	Control Attributes to be Tested	Existence (B/S)	Occurrence (P&L) Completeness (B/S and P&L)	Valuation (B/S) Allocation (P&L) Rights/Obligation s (B/S)	Presentation/Disc losure(B/S and P&L)	Financial / Non- Financial (F / NF)	Key/Non Key	Design Gap / Improvement Opportunity	Control Design Conclusion	IFC Component	Nature of Control
1		All applicable compliances not being identified by the Management, leading to unidentified compliances for determining applicability / for including in the compliance checklist		R.1.1	High	To be evaluated at the time of control testing	Higher	Completeness of the Compliance Checklist? Actual Compliance status reported to the Board of Directors?					NF	К	To be evaluated at the time of control testing	To be evaluated	Policies and Procedures	Preventive
		Recent amendments not being identified for including in the compliance checklist or not being communicated to the concerned personnel, leading to delay in ensuring compliance / non-compliance to the leaal / reoulatory / statutory reouriements	No	R.1.2	HIGH	To be evaluated at the time of control testing	Higher	Completeness of the Compliance Checklist? Actual Compliance status reported to the Board of Directors?					NF	К	To be evaluated at the time of control testing	To be evaluated	Accuracy and completeness of Records	Preventive

Type of Contro	ol Control	of Anti Frau Controls	I IPE (Information Produced by the Entity)	Application System / Application Used	Control Executor Co	ontrol Reviewer	Sample size	Test results	Conclusion	Residua Risk Ratii	Organization: Super Systems India Pvt. Ltd. Process Name: Logal & Secretarial Control Owner(s): Shrawan Kumar Ial Image: Secretarial Strawan Kumar Design Gaps in the process (e.g. List of applicable compliances note maintained for regular compliance and Monitoring etc.) the Process
Manual	Monthly	Ø	List of applicable Compliances	MS Excel	To be Identified	To be Identified	TBD	To be evaluated at the time of control testing	Effective	LOW	Operating Inefficiency Noted (Operating Failures) Non-compliances noted to any legal / regulatory / statutory compliances and interest, penalties and fines paid during the audit period for the compliances noted to any legal / regulatory / statutory compliances and interest, penalties and fines paid during the audit period (Operating Failures) Details of Sample Testing ✓ Complied
Manual	Event Drive	in O	List of applicable Compliances	MS Excel	To be Identified	To be Identified	TBD	To be evaluated at the time of control testing	Effective	LOW	Sr. No. Partiulars C.1.1 C.1.2 C.2.1 C.3.1 C.4.1 C.5.1 Image: Sign of the system of the sy

Using Internal Control Framework for Evaluations

A brief on the COSO framework for Internal Controls and using the framework for ICFR / IFC evaluations

Internal Control Process and Framework supported with parameters for evaluation:





Source: COSO Outreach Deck – The Committee of Sponsoring Organizations (COSO)

Using the COSO framework for Internal Control Evaluations:



Define Objectives		Assess Risks	Evaluate Controls
	Growth	Inability to grow the revenues or increase the market share	100 100 100 100 100
 Operations Objectives 	Geography	Inability to enter into new geography or inability to expand to profitable geography / region	Control Environment
 Reporting Objectives 	Accounting	New ERP application does not provide accurate financial reports	Risk Assessment
	Financial Reporting	Non-compliance to applicable Accounting Standards for Reporting	Control Activities
 Compliance Objectives 	Fraud & Compliance	Inadequate measures for data protection leading to frauds / loss of Intellectual Property	Monitoring Activities

- Clearly defined set of business objectives viz. Operational, Reporting and Compliance
- **Risk based approach** for identification and evaluation of Financial, Operational and Compliance Risks
- Standard framework for evaluation of Controls and for assessing the design & operating effectiveness of Internal Financial Controls. Using the principles and point of focus for each parameter of the Framework.

Managing ICFR / ICOFR – An Integrated Approach

Brief comparison between the typical approach and a customized / hybrid approach for saving cost of compliance for IA and ICFR

5

Typical Activities in IFC / ICFR Assessment – Illustrative:



Phase I - Design

- Identify Key Processes
- Identify Financial & Compliance Risks
- Perform Design Assessment & Identify design gaps
- Documentation of Risks & Controls
- Risk & Control Matrices
- Process Flowcharts
- Design Evaluation Report

Phase II - Testing

- Control Testing Sheets
- Sampling & Control Attributes for testing
- Exception Reporting Templates
- Meeting with Process owners & remediation plans
- Control Testing Sheets
- Control Exceptions / Failures
- Summary report for Management

Phase III – Operating Effectiveness

- Workshop & Training to process owners for RCSA
- Risk & Control Self-Assessment (RCSA) by process owners
- Test of Operating Effectiveness of RCSA
- Remediation Plans
- Control Exceptions / Failures
- Report on Operating Effectiveness

Illustrative Approach:

Integrating Internal Audit & ICFR Evaluations

Cutting down the cost of Compliance for Internal Audit & ICFR evaluations





- Testing the ICFR documentation with sample data for all Areas
- Management Testing of ICFR
- Refreshing policies & procedures wherever required
- Training on ICFR self-assessment
- Control Testing Reports
- Integrated IA & ICFR going forward

We can come up with a customized approach to save cost of compliance for Internal Audit & IFC / ICFR / ICOFR – Above is illustrative approach



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Illustrative steps involved in the execution of Internal Control Evaluations for ICFR



Using a top down, risk-based approach will address the requirements of ICFR while maintaining efficiency throughout the organization and meeting the objective of evaluating internal controls over financial reporting:

 Understanding business functions & Org Structure and 	 Understand the existing policies & procedures 	 Evaluating the financial & compliance risks 	 Identify control objectives and KPIs for evaluation 	 Identify gaps in the existing design of controls / 	 Root cause analysis fo control exceptions
 business operations Define scope of coverage and 	 Understand the design of controls, as documented in the 	 Identifying the existing "As-is" controls implemented to address the compliance & 	 Build Hypothesis for analytics 	improvement opportunities / non- compliances	 Exception reporting and recommendations for improvement to the existing controls
 assessment Define control parameters for evaluation (Using frameworks) Understand regulatory aspects 	 Policies Understand applicability of the policies and defining control objectives for risk evaluation 	financial risks Review the compliances for applicability & adequacy 	 Prepare data for analysis and perform the analysis against the objectives and Hypothesis Validate the Findings and plan for substantive testing of the controls 	 Substantive testing on the issues identified through data analytics to evaluate operating effectiveness of the controls & compliance to control objectives identified 	 Agreeing action plan with the management to address the design & operating inefficiencies for the controls Executive Summary

There will be some overlap in the three phases, however the work of each phase will be leveraged for the next phase to avoid any duplication of effort 24

Evaluating Internal Controls – Procedural Overview:



Process Understanding

Carrying out discussion on inscope processes

Understanding the KPIs of the business processes to evaluate risks

Walkthrough of the processes to understand the process and design

Design Review

Assessing the design for inadequacies (noted during walkthrough)

Understanding the existing policies & delegations defined

Evaluate policy / DOA non-compliance risks

Evaluate DOA for comprehensiveness



Identify control objectives and KPIs for evaluation

Identify performance objectives to evaluate efficiency and effectiveness of the processes

Define control objectives for data analytics and performance analytics

Data Review

Gathering the population data & performing ledger scrutiny & analysis

Build Hypothesis for analytics and prepare data for analysis and perform the analysis against the objectives and Hypothesis

Sample Testing

Identifying the samples for test of controls and for checking compliance to the existing policies and procedures (also covering compliance to law)

Validate the findings, perform substantive testing, identify control failures and operating inefficiencies



Exception Reporting

Reporting exceptions / control gaps and improvement opportunities and gaps in the underlying documents for samples identified

Preparing executive summary and report for the stakeholders for action plans and timelines for implementation of action plans



Using a standard framework and customized approach to meet the objectives

Illustrative Project Plan for ICFR / ICOFR

7

Illustrative project plan covering various stages involved in building the ICFR framework

Illustrative Project plan for ICFR Development & Assessment:





Plan is customized on the basis of specific expectations from the Client

Illustrative Deliverables for ICOFR/ICFR

Illustrative Deliverables relating to ICFR evaluations / assessments

8

Illustrative Deliverables for ICFR documentation:



Risk Registers / Risk & Control Evaluation Templates

<i>"</i>	ELC Attribute		Are	a	Point of Focus/Control Objective Sr. No	Sub-Process	control Principle	ROWN or	Risk Rat. Risk	"Asis" Process to miligate the risk						
1	Entity-Wide Objectives	Boa	Existing / New?	Control Owner CEO/CFO	Test Procedures Docs Distain a copy of the org structure and Board Inniues to 11) - Copy of t review the thresholds and approvals required for key 27-Copy of t formation and three sets (Activities for Coerage g)		en Coportulias	Risk due to Errors Sr. No.	Classification User Name	Department ERP	Rights Assigned as per Role	Attributes for C.1.1 Attrib	ABC Multie Budget development and Development and Development and Development and Development	forecasting	Standard Operating Procedures - Budget M	Paraterpat
2	Entity-Wide Objectives	Boa	Existing	CE0/CF0	Dona a cipi of the sig shicking and board maked on the sign of the sign shicking and board maked on the sign of th	months of the state	White laybuckees schilder, making actions type ons are any process by tomains and approve the CPP Partially Theories endages to the Stand and seeing <u>eoproves for an</u>	O TRISECIOIS ***	Magish Singtal _{wax} Fi Sheelu Ma <mark>urya</mark> S	Constant Advances of Team State Advances of Team of the State of Team of the State of Team of	NON and by YES man n the basis of approval cial Advice: Any changes SON any averages	0			an all coulds at	en e
3	Entity-Wide Objectives	Boa	Existing	CS & HR Head	appearing in the TB are marged or specific approaches a bit is faither that if the or the comparison of the	SECTION appeals Fortunation and pressioning appeals Section (Carry)	A sub-standard set of the set	nay ogjur 3 Ref rosa excluted ys not m a allyw	Confgu <mark>ation H</mark> Change Witk/Flowin 19 5 p ERP	waved by the Orace Tage in Gam any the appendix of the State of the State Configuration level theory is the EFF by Functional Requirement Door ent (FFD) for (Functional Requirement Document) FOR (Functional Requirement Document) FOR Configurations are done by the hird particular Structure of guardina are done by the hird particular	em zegowined by the N done as per VES tue RDJ. Any changes to the ty ERPS service provider	•	anner Attivities Processe team will identify to todgets and freedad for stri- todget feame will consultant todget & forward or consultant to each Vertical insectory of 5	the accuration for propertion Week of Feb sack year: the accurations for propertion Week of Feb sack year: the all for each vertail and prope	Key Centrols General and and address of the change in budget and Sector and put the change in budget and General put the change approach form managem General and put the change approach form managem	nert (MD & Vertical Heads) I & forecenting Is lowlget & forecast for next

Illustrative Deliverables:

- Trial Balance / Account Mapping
- Business Process cycles for evaluation
- Process Universe for ICFR evaluation

Illustrative Deliverables:

- Control Objectives linked to Risks
- Flow Charts / Process Narratives
- Control Testing Sheets
- Control Attributes for testing & control exception summary
- ELC assessment template & deficiency summary

Illustrative Deliverables:

- Design Gap Assessment Report
- Control Testing Results & Exception Reports
- Summary Reports for Management

ABC Limited

nternal Financial

 Audit Committee / Board Presentation

Reporting & Monitoring Related

Illustrative Policies & Procedures



Illustrative policies & procedures for strengthening Entity Level Controls and for standardizing the business processes

Illustrative Policy & Procedure Documents:



Risk Management	Risk & Control Self Assessment	Procurement Manual
	Table of Contents	Contents
CONTENTS	1. Document History:	1. FOREWORDS
	2. Purpose:	2. AMENDMENTS TO THE MANUAL
A. About the Policy and Procedure Manual2	Risk & Control Testing Approach:	3. OBJECTIVE
i. Introduction	3.1. Define HCSA Central scope	4. SCOPE OF DOCOMENTS
ii. Scope of the Policy	3.3. Execute Testing	6. DETAILED INDIVIDUAL RESPONSIBILITY
iii. Guiding Principles	3.4. Analyze the Test Results2	7. RAW MATERIAL
iv. Risk Management Objectives	3.5. Documentation and Retention	7.1 Procurement Planning & Forecasting
v. Risk Management Structure	3.6. Updating results on Governance Portal	7.2 Vendor Identification and Selection
B. Risk Management Framework	3.7. Action Plan Management and Remediation	7.3 Vender Master Maintenance
i. Definitions and Risk Classification Framework	3.8. Independent Verification (Internal Audit Only)	7.4 Process for Request of Quotation
ii. Risk Management Policy	4. Roles:	7.5 Advances to Vendor
ii. Risk Maragement Procedures	5. Resources:3	7.6 Receipt of Raw Material
iv. Risk Management Roles and Responsibilities	5.1. Step 1: Define RCSA Control Scope	7.7 Quality inspection
C. Risk Mitigation and Assurance	5.1.1. RCSA Scoping Process	7.8 Invoice Processing and Accounts Payable
Kisk Mitigation Methodology 10	5.1.2. Determine the sampang wethodology	7.9 Disbursement to Vendor
	5.2.1. Utilize the Risk Register and Control Testing Templates	7.10 Vendor Account Reconciliation/ Balance Confirmation
	5.2.2 Text Steps	7.11 Vendor Performance Evaluation.
iii. Risk Assurance	5.2.3. Test population, period, source, test method, sampling selection, results and	8. COAL
iv. Compliance and Reporting	observations will:	8.1 Procurement Planning & Forecasting
D. Document Control & Change Management	5.2.4. Test Period	8.2 Vendor Identification and Selection
i. Clarifications relating to Risk Management Policy and Procedures	5.2.5. Test Method	8.3 Vendor Master Maintenance
ii. Amendments and Changes to Policy and Procedures	5.3. Step 3: Execute Testing	8.4 Purchase Requisitioning and Ordering
E. Risk Enablers - Annexures	5.4. Step 4: Testing Quality Assurance (QA)/Analyze Test Results	8.5 Receipt of Coal
i. Annexure 1 - Risk Classification Framework	5.5. Step 5: Documentation and Retention7 5.6. Step 5: Updating the Results on the Governance Portal7	8.6 Quality Inspection
ii. Annexure 2 - Risk Rating Criteria	5.0. Step 0: Updating the Hesuits on the Governance Portal	8.7 Invoice Processing and Accounts Payable (Refer Process 7.8)
iii. Annexure 3 - Risk Measurement and Mitigating Control Effectiveness	5.8. Step 8: Independent Verification (Internal Audit Only)	8.8 Disbursement to Vendor (Refer Process 7.9)
iv. Annexure 4 - Enterprise Risk Assessment Template	6. Risk & Control Self-Assessment FAQ:	8.9 Vendor Account Reconciliation/ Balance Confirmation (Refer Process 7.10)
v. Annexure 5 - Entity Level Control Assessment Template	6.1. What is Risk & Controls Self-Assessment (RCSA)?9	8.10 Vendor Performance Evaluation (Refer Process 7.11)
vi. Annexure 6 - Operational Risk Assessment Template	6.1.1. Why is ABC engaging in this process?	9. PACKAGING AND CONSUMABLES
vii. Annexure 7 - Audit Committee Risk Reporting Pack	6.1.2. How often will we complete a RCSA?	9.1 Procurement Planning & Forecasting
viii. Annexure 8 - Board Risk Reporting Pack	6.1.3. How long do I have to complete my RCSA testing each quarter?	9.2 Vendor Identification and Selection
ix. Annexure 9 - List of Policies and Procedures for Internal Control		9.3 Vendor Master Maintenance (Refer Process 7.3)

Too Many or Too Few – Policies contribute to the Culture of an Organization

Annexure : Illustrative Reports & Documentation

10

A quick glance at some of the key deliverables in a simple Internal Audit solution and you can always work on industry / client specific solutions









Illustrative Deliverables:

- Risk Classification schema
- Project Plan and Timelines
- List of Control Objectives for IA
- List of Business Objectives for IA

Illustrative Deliverables:

- Control Objectives linked to Risks
- Test Plans to check compliance to policies
- Test plans to evaluate efficiency of processes / operations
- Integration approach for various controls to be tested under IA, IFC / ICFR

Illustrative Deliverables:

- Risk Based Hypothesis for testing
- Scorecards / Trends for Business Performance
- Control Analytics Dashboards
- Presentation to Audit Committee
- Board Reporting Pack on Governance, Risk & Compliance

Note: The above documentation is for an Integrated solution for Risk Management, Internal Audit & ICOFR

Contact Details for Guidance, Networking and Knowledge Sharing

Feel free to write in through email or connect over LinkedIn or reach out to us over the telephone – just in case you need guidance or further details on the topic

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