Standards on Internal Audit

Codifying Best Practises

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Western India Regional Council

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Excellence is not Destination,

It is a Continuous Journey that Never Ends

Brian Tracy, Motivational speaker

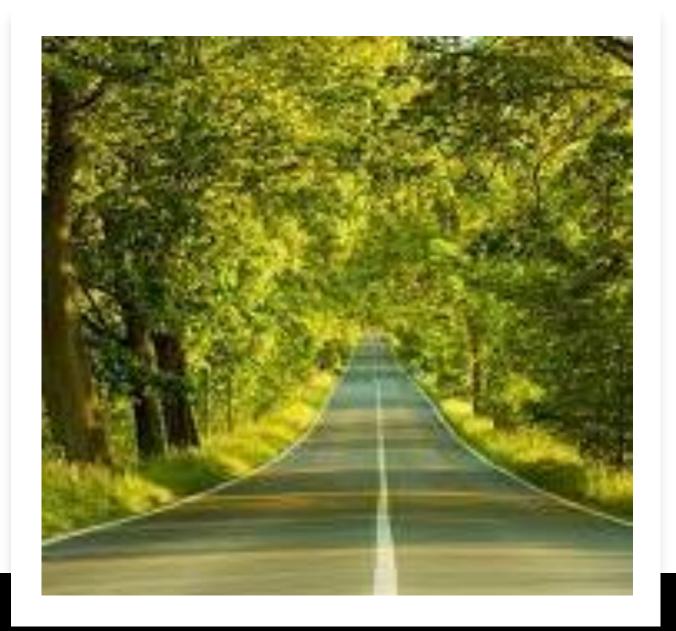


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Key takeaways

Changing IA landscape in India

Evolving IA practice in India

Internal audit mandated for certain class of companies as per Companies Act, 2013

UDIN generation mandated by ICAI for IA assignments

Internal audit assignments now considered for peer review by ICAI

Use of data analytics, automation tools and specialised software as audit procedures

Forensic Accounting and Investigation Standards (FAIS) issued by ICAI mandatory w.e.f 1-Jul-23

SIA vs IPPF standards

Evolution of IPPF standards

International Standards for the Professional Practice of Internal Auditing are developed by the IIA under International Professional Practices Framework (IPPF)

Standard consists of:

- Attribute standards (attributes of an organisation & individuals providing internal auditing services)
- Performance standards (nature of internal auditing and quality criteria for evaluation of their performance)

New Global Internal Audit Standards expected to be officially released before the end of 2023

Comparison of SIA vs IPPF standards (existing)

Aspects	SIAs	IPPF Standards		
Purpose	To provide guidance on conducting internal engagements	To establish principles and standards for the practice of internal auditing		
No. of standards	Standards issued up to July 1, 2013 Standards on Key Concepts [100 Series] Standards on Internal Audit Management [200 Series] Standards on the Conduct of Audit Assignments [300–400 Series] Standards on Specialised Areas [500 Series] Total	5 5 7 2 24	Attribute standards Performance standards Total	19 33 52

Overview of SIAs

Framework governing internal audits

Lays down the underlying principles and boundaries for the internal audit function and activity

Provides clarity on key components governing internal audits to ensure standardisation and quality in discharge of Internal Auditors' responsibilities

Definition

Internal audit provides independent assurance on the effectiveness of internal controls and risk management processes to enhance governance and achieve organisational objectives

Four components (pillars)

Basic principles of audit

Key concepts

Standard on Internal Audits (SIAs)

Guidance

Code of Ethics

Commitment to ethical standards to be applied during the audit

Overview of SIAs [1/3]

Classification of SIAs (as & when issued):

100 series – Key concepts

200 series – IA Management

300 to 400 series – Conduct of IA assignments

500 series – Standard on specialised areas

600 series – Quality control

700 series – Miscellaneous matters

Overview of SIAs [2/3]



Planning

SIA 110 - Nature of Assurance

SIA 120 – Internal Controls

SIA 210 – Managing IA function

SIA 220 – Overall IA Planning

SIA 230 - Objectives of IA

SIA 310 - Planning IA Assignment



Execution

SIA 5	_	Sampling
SIA 6	-	Analytical Procedures
SIA 7	_	Quality Assurance in IA
SIA 11	_	Consideration of Fraud in IA
SIA 18	_	Related parties
SIA 130	_	Risk Management
SIA 140	_	Governance
SIA 150	_	Compliance with Laws &
		Regulations
SIA 240	_	Using work of Expert
SIA 320	_	IA Evidence
SIA 330	_	IA Documentation
SIA 350	_	Review & Supervision of IA
SIA 520	_	IA in IT Environment
SIA 530	_	Third Party Service Provider



Reporting

SIA 250 – Communication with those charged with Governance

SIA 360 – Communication with Management

SIA 370 – Reporting Results

SIA 390 – Managing & Reporting Prior Audit Issues

Overview of SIAs [3/3]

SIAs provide minimum requirements that apply to ICAI members while performing IA activity of entity or body corporate to ensure consistent approach, quality & reliability.

ICAI recommends adoption of SIA by non-members (e.g. cost accountants) as well

SIA will be mandatory in a phased manner (i.e. for listed companies \rightarrow from effective date of SIA and for other companies \rightarrow one year thereafter) (dates yet to be announced)

If member is unable to comply with the SIA or there is conflict between SIA & other mandates such as regulatory requirement, the IA report should draw attention to material departures along with appropriate explanation

SIA 310 – Planning IA assignment

Elements of Assignment Planning



Planning process



Knowledge of the business and its environment



Discussion with management



Technology deployment



Audit methodology and depth of coverage



Risk assessment



Resource allocation



Documentation

Aspects to consider during planning phase

Nature of assignment to be undertaken i.e. assurance or non-assurance based



Objective, scope & actions to be undertaken

Frequency of audits during planned period

Intended recipients of the Internal audit report

Contents & form of audit report should be agreed upon in consultation with the management

SIA 5 – Audit sampling

Factors to be considered while sampling



Auditor's assessment of the entity, its operations, etc.

Any specific audit objective to be achieved

Previous audit observations

Expected error level & Tolerable error level

Professional & Objective judgement of auditor

Commonly used sampling methods

Haphazard sampling

- Selection of sample without any structured technique
- Ensure that all items in the populations have equal chance of selection

Random sampling using CAATs

Using a computerized number generator or through random number tables

Stratification

- Dividing the population into sub-category having similar characteristics
- Selection of sample from such subcategory

Documents to be maintained of sampling



Assessment of sampling risk

Assessment of error rates in population

Rationale for sampling technique used

Analysis & cause of errors detected in sample

Projection of sample results to characteristics of population

Practical tips



Follow 80:20 ratio i.e. 20% of sample should cover 80% of value of the population

Increase sample size in case more than expected errors noticed from samples verified

In case of manual control, sample size should be high

Ensure sample size is as per client's expectations

Sample size should be disclosed in the audit report

Analytical procedure enables effective sampling

SIA 6 – Analytical Procedures

Analytical procedures includes

Checking of critical ratios

Checking of trends

Comparison of financial and non-financial information

Budgeted vs actuals

Prior period information v/s current information

Comparison with industry information

Factors to be considered while performing analytical procedure



Knowledge gained during the previous audit

Significance to area under review

Objective of analytical procedure

Adequacy of information available

Reliability of available information

Practical tips



Analytical software should be used for analysis purpose

Compare various ratios with similar size peer's ratio

Macro feature available in excel should be used for repetitive analysis to save time

Charts / graphs should be used for better presentation of analysis of results

In case of c/f points, comparative analysis should be given

Details of analysis carried out should be mentioned in the audit report

SIA 320 – Internal Audit Evidence

Objective of gathering appropriate and relevant audit evidence

Confirm the nature, and sufficiency of the

timing

undertaken

audit procedures

Aid the in supervision and review of the internal audit work

Work performed is conformance with the applicable pronouncements of the ICAI

allows lt the Internal Auditor to form an opinion on the outcome of the audit procedures completed

How to obtain Internal Audit evidence











IA Evidence must be:

- Sufficient (quantity) & Appropriate (quality)
- Reliable (source of information is critical)
- Stand on its own

Practical tips



Cross reference of documents with observations should be done

Source of collection of evidence should be appropriate, if required necessary approval should be taken from the appropriate authority

Audit evidence can be maintained in physical form as well as electronic form

Audit evidence collected should be documented on daily basis to avoid last minutes rush

In case of any software related issue, screen shots should be taken and kept on record as audit evidence

Audit evidence also includes photographs and video recording

SIA 330 – Internal Audit Documentation

Objective of documentations



Validate findings & support conclusions

Assist in supervision & review

Ensure IA was carried out in conformance with ICAI pronouncements

It supports in case of any allegation over the quality of internal audit assignment

Requirements of documentation



Internal audit charter and internal audit plan

Nature, timing & extent of IA procedures performed

Documentation should clearly state – purpose & outcome of procedure, source of information, etc.

IA file to be compiled before issue of final report

Admin procedures to be completed within 60 days of issue of final report

Details of review of working papers of experts if any

Documentation should be sufficient & reliable to enable peer reviewer to arrive at same conclusion

SIA 370 -Reporting Results

Significance of reporting in Internal audit

Highlights effectiveness of governance, risk management & control processes



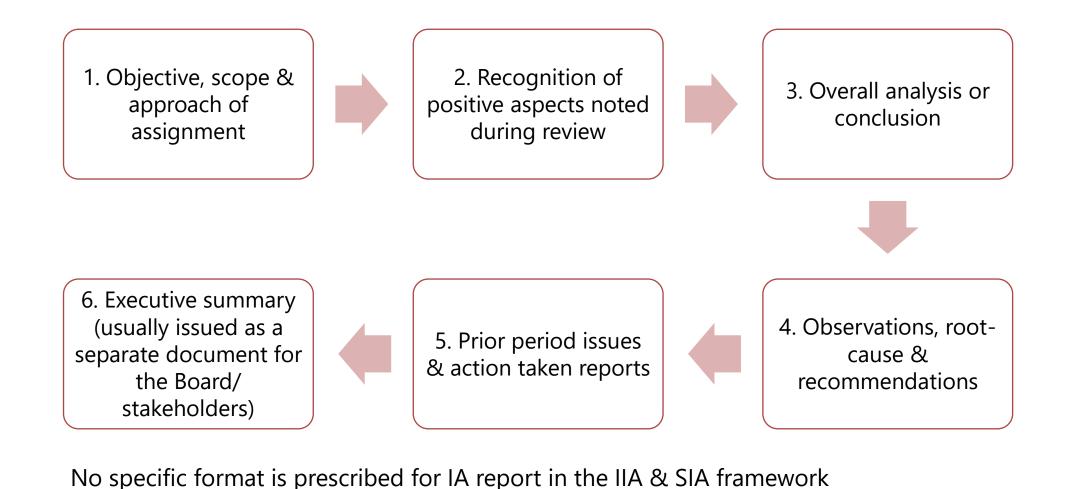
Allows management to understand the issues and take corrective actions on a timely basis

Demonstrates that planned audit objectives were achieved

Well-written IA report showcases auditor's in-depth knowledge and willingness to partner with management for improvements

Provides sound basis for any assurance given by Internal auditor

Key elements & flow of Internal audit report



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Example 1 : Template for overall analysis

Areas		Our assessment on	Categories						
		effectiveness of controls	High	Medium	Low	Recommendation	Information		
Procurement	=	Medium	-	1	5	2	1		
Inventory	1	controls	-	1	4	2	-		
Statutory compliance		Improvement required	1	-	-	1	-		
MIS	=	C 1	-	-	-	-	-		
Routine	1	Strong controls	-	-	-	1	-		
Total			1	2	9	6	1		
		s in effectiveness of conto	trols as	Improvement in effectiveness of control compared to previous period			Deterioration in effectiveness of control compared to previous period		

Example 2 : Presentation of analysis of delay in accounting expenses

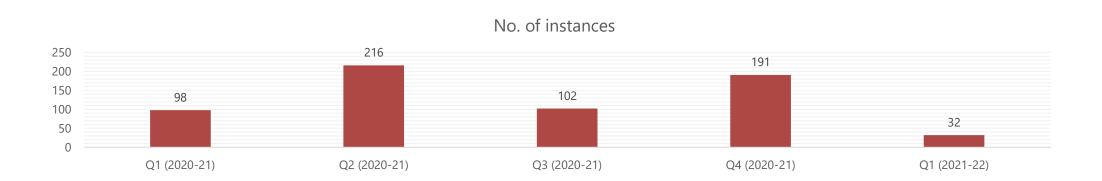
Ageing of delay in accounting of expense:

Ageing (in days)	No. of instances	Amount (Rs. in lakhs)
31 to 59	16	13.90
62 to 73	7	8.38
113 to 252	9	7.47
Total	32	29.75

Department-wise no. of instances:



Analysis of instances observed in last 5 quarters:



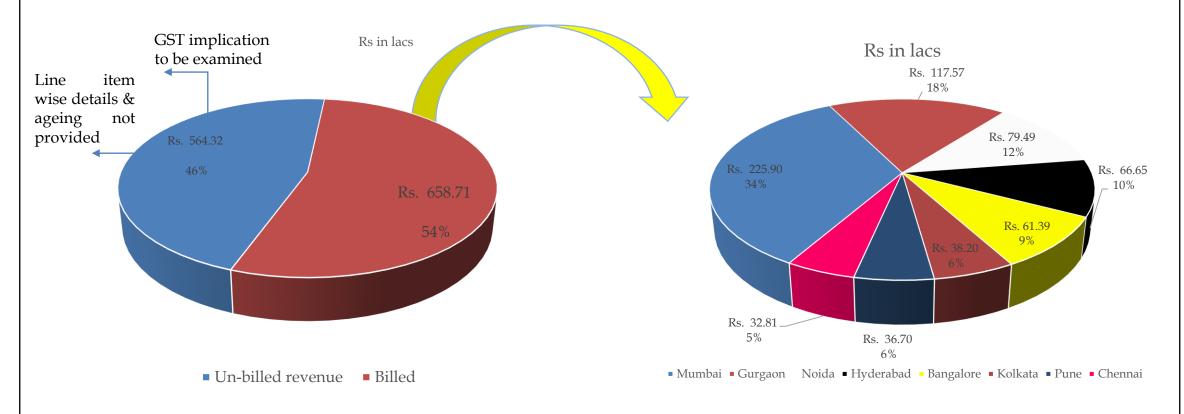
Example 3 : Revenue analysis

Billed vs unbilled analysis

• Billed and unbilled analysis for the Apr-17 to July-17 is presented as under:

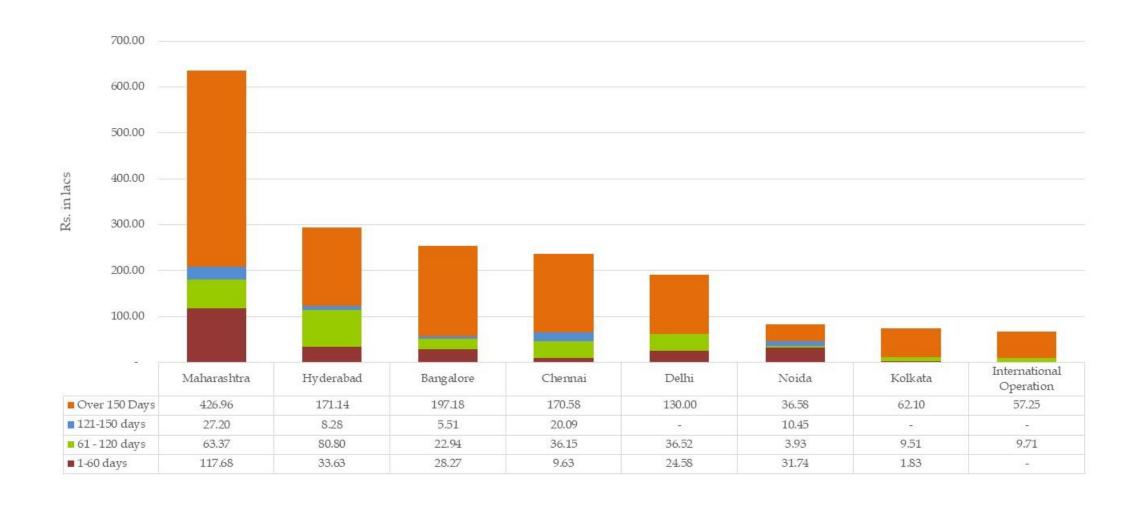
Location wise sales analysis

• Location wise analysis for billed revenue for Apr-17 to Jul-17 is presented as under [Also refer slide no.16]:



Data source: Unbilled amount taken from Tally and billed amount taken from invoice report generated from CRM software for Apr-17 to Jul-17.

Example 4 : Location wise customers overdue ageing



Example 5 : Photos taken during visit to store

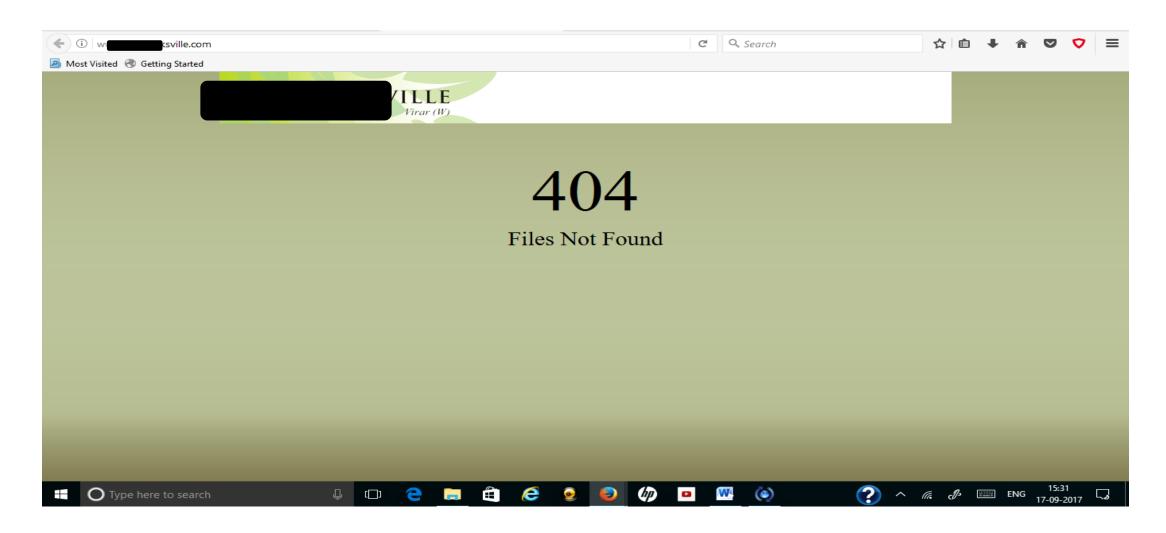




1. Items stocked in a haphazard manner

2. Box of materials are kept open after the seal is broken

Example 6: Audit evidence - Company's website was not working

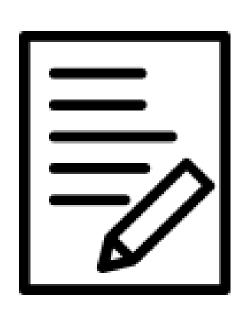


Example 7 : Template for tracking prior period points

Report issue date	Audit period	Area	Observation	Recommendation	Target date of implementation	Responsible person	Status as on current date
XX-Jul-20	FY 19-20	Sales	XX	XX	30-Sep-20	AGM, Sales	Not implemented
XX-Jul-20	FY 19-20	Sales	XX	XX	31-Oct-20	Manager, Sales	Implemented
XX-Aug-20	FY 19-20	Purchases	XX	XX	31-Oct-20	Procurement manager	In progress

Key takeaways

Key takeaways



Analytical procedure enables effective audit sampling

Software should be used to automate audit process i.e. sample selection, analytical procedure, etc.

Source of collection of audit evidence should be legitimate

Documentation of audit process followed to enable effective review process and compliance with SIAs





Thank You

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