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SCA-104: Cost Auditing Standard on Knowledge of Business, its Processes and the Business Environment

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BRIEF ABOUT CMA J K BUDHIRAJA

- Fellow Members of The Institute of Cost Accountants of India (ICAI) and The Institute of Company Secretaries of India (ICSI);
- Ex-Chief Executive Officer (CEO) of Insolvency Professional Agency of Institute of Cost Accountants of India (IPA ICAI);
- Ex-Senior Director (Technical), The Institute of Cost Accountants of India, HQ (Delhi Office), Lodhi Road, New Delhi-110003;
- Practiced as Cost Accountant and Registered Insolvency Professional, handled many cases CIRP under IBC 2016 and now Advisor, ICWAI MARF;
- Ex-General Manager (Finance)/CFO, Central Electronics Ltd. (CEL);
- Ex-Head (Finance)/CFO & Company Secretary, EdCIL (India) Ltd. (PSU). Also worked with National Fertilizers Ltd (NFL)-PSU, Hindustan Fertilizer Corporation Ltd (HFC)-PSU;
- Represented CMA Institute in Working Groups 2 & 3, constituted by MCA for drafting Rules and Regulations under IBC 2016;
- Ex-Member, Advisory Committee on Corporate Insolvency Process and Liquidation, constituted by Insolvency and Bankruptcy Board of India (IBBI);
- Ex-Member, Working Group constituted by IBBI for drafting Rules and Regulations relating to Guarantor Corporate Debtors, and Individuals having Businesses.

COST AUDITING STANDARDS

- Proviso to Section 148(3) of the Companies Act 2013 stipulates: Provided further that the auditor conducting the cost audit shall comply with the cost auditing standards.
- Explanation given under Section 148(3) is as follows:
- **Explanation.**—For the purposes of this sub-section, the expression "cost auditing standards" mean such standards as are issued by the Institute of Cost and Works Accountants of India, constituted under the Cost and Works Accountants Act, 1959, with the approval of the Central Government.
- The Central Government vide its letter dated 10th September 2015 approved the following 4 Cost Auditing Standards which came into force with effect from 11th September 2015:
 - 1. Cost Auditing Standard-101 on Planning an audit of Cost Statements;
 - 2. Cost Auditing Standard-102 on Cost Audit Documentation;
 - 3. Cost Auditing Standard-103 on Overall objectives of the independent cost auditor and the Conduct of an Audit in Accordance with Cost Auditing Standards; and
 - 4. Cost Auditing Standard-104 on Knowledge of business, its processes and the business environment

Standards on Cost Auditing – Approved by Board

- SCA-105 Agreeing the Terms of Cost Audit Engagements
- SCA-106 Audit Sampling
- SCA-107 Audit Evidence
- SCA-108 Materiality in Planning and Performing Cost Audit
- SCA-109 Cost Auditor's Responsibility Relating to Fraud in an Audit of Cost Statements
- SCA-110 Written Representations
- SCA-111 Evaluation of Misstatements identified during the Cost Audit
- SCA-112 Analytical Procedures
- SCA-113 Using the Work of Internal Auditors
- SCA-114 Using the Work of Cost Auditor's Expert
- SCA-115 Communication with Those Charged with Governance
- SCA-116 Communicating Deficiencies in Internal Control to those Charged with Governance and Management
- SCA-117 Identifying and Assessing the Risks of Material Misstatement
- SCA-118 The Cost Auditor's Response to the Assessed Risk
- SCA-119 Related Parties

Flow of Presentation

- 1. Summarized Requirements of SCA-104;
- 2. Sources of Information About the Entity;
- 3. Detailed Requirements as per Para 5 of SCA 104 along with Explanation as per Guidance Application- Para 6 and Presenter own Notes;
- 4. Illustrative list of Key Performance Indicators (KPI's)
- 5. Check List for Identification and Assessment of key Risk of Material Misstatements
- 6. Check List- Knowledge of Business, Entity and its Environment

SCA - 104
Knowledge of Business,
its Processes and
the Business Environment

Essential for performing Audit of Cost Statements

- ✓ In performing an audit of cost statements, cost records, and other related documents,
- ✓ the cost auditor <u>should have the knowledge of the client's</u>
 <u>business; its processes and Business Environment</u>,
- ✓ to enable him to understand them and <u>express his opinion</u> <u>on the cost statements</u>.
- ✓ For the purpose of cost audit engagement, knowledge of cost auditor may include a general knowledge of the economy and the industry within which the entity operates, and a more particular knowledge of how the entity operates.

Cost auditor's understanding for:

- a) Nature of the entity, (including its operations covering Business processes, major inputs, Joint & By-Products and Wastages and major outputs etc.) and the entity's ownership and governance structure.
- b) <u>Relevant industry</u>, regulatory, and other external factors including the applicable cost and financial reporting framework.
- c) Entity's selection and application of cost accounting policies.
- d) Measurement and review of the entity's performance.

In addition to above, cost auditor's understanding on:

- ✓ internal controls,
- √ control environment,
- √ risk assessment process,
- √ identifying business risks,
- \checkmark assessing the likelihood of their occurrence,
- \checkmark estimating the significance of the risks and
- ✓ deciding about actions to address those risks relevant to the audit.
- ✓ understanding the IT (Information Technology) environment and control system of the entity.

Understanding on a framework, enabling cost auditor to plan audit and exercises professional judgment throughout the audit, for example, we have studied in the previous three presentations:

- Assessing risks of material misstatement of the cost statements;
- Determining materiality;
- Considering the appropriateness of the selection and application of cost accounting policies, and the adequacy of cost statement disclosures;
- Identifying areas where special audit consideration may be necessary, for example, abnormal losses, lower yields, higher wastages, higher utilities consumption, related party transactions, etc.
- Responding to the assessed risks of material misstatement, including designing and performing further audit procedures to obtain sufficient appropriate audit evidence; and
- Evaluating the sufficiency and appropriateness of audit evidence obtained, such as the appropriateness of assumptions and of management's oral and written representations.

SOURCES OF INFORMATION ABOUT THE ENTITY

Cost Auditor may obtain Information about the entity and its environment through:

- √ Internal; and external sources.
- ✓ In many cases, the cost auditor starts with internal sources of information.
- ✓ This information can then be checked for consistency with:
- ✓ information obtained from external sources such as <u>trade</u> <u>association data</u> and <u>data</u> <u>about general economic</u> <u>conditions</u>, which can often be obtained from the Internet.

SOURCES OF INFORMATION ABOUT THE ENTITY

The following may be some of the potential sources of information:

Internal

- Financial Statements

- Cost statements
- Budgets
- Performance Reports
- Direct/Indirect tax Returns
- Financial Accounting Policies
- Cost Accounting Policies
- Judgements and Estimates

- Vision & Mission

- Objectives and Strategies
- Organization Structure
- Job Descriptions
- HR files for Labour Data
- Performance Indicators
- Policy & Procedures Manuals

External

- Information on Internet
- Industry Information
- Competitive Intelligence
- Credit Rating Agencies
- Creditors
- Government Agencies
- Media or other external reports

- Information on the Internet
- Trade Associations Data
- Government Agencies
- Media Articles

Non-Financial

Financial

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SOURCES OF INFORMATION ABOUT THE ENTITY

Important Points

A major source of information from cost auditor's working paper files from previous periods' engagements:

- Considerations or issues addressed in planning an audit of cost statements for the period;
- Evaluation and source of possible adjustments and uncorrected errors;
- Areas where there are recurring disagreements, such as the assumptions used for cost accounting estimates;
- Areas which appear to be susceptible (liable to be influenced or harmed by a particular thing) to error; and
- Matters raised in the auditor's communication with management and those charged with governance.

5. Requirements

5.1 The Cost Auditor shall have adequate level of understanding of the knowledge of Business, its Processes and the Business Environment to develop a reasonable assurance in order to express an opinion on the cost statements on which he is expressing an opinion.(refer 6.1)

Knowledge of Business

[Current Business scenario, Nature of Business, Product Portfolio, Raw Material Prices Global impact etc.]- Balance Sheet, Chairman's Message to Members, Management Discussion & Analysis [Regulation 34 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 and clause 7.5 of DPE Guidelines on Corporate Governance]

its Processes

[Global and Domestic market scenario of the product and segments, Pricing impact, economic status of the country, growth potential, Future threats from competitors & imports its impact on cost and profitability etc.]

Business Organization

[The processes on which the organization works, its policies, controls]

Some sources to get the general information about the industry and entity are Annual Report of the organisation, Annual Report of Competitor Organisation, Internet surfing, Newspapers, Journals, Research Papers Published etc.

- 5.2 The Entity and Its Environment: The cost auditor should obtain an understanding of the following:
- (a) The nature of the entity, (including its operations covering Business processes, major inputs, Joint & By-Products and Wastages and major outputs etc) and the entity's ownership and governance structure.

[Organizational Structure, Controls on or by Sister Organization etc.]

Presenter Notes:

Nature of the Entity

- Nature of business operations;
- Nature of revenue sources (for example, manufacture, bought out, job worker, import/export trading, captive unit, generation, distribution and transmission of power utility, transportation, technology products and services);

Nature of the Entity (Contd...)

- Products or services and markets (for example, major customers and contracts, competitors, exports, pricing policies, warranties, manufacturing processes);
- Conduct of operations (for example, stages and methods of production, business segments, delivery of products and services, details of declining or expanding operations);
- Alliances, joint ventures, and outsourcing activities;
- industry segmentation;
- Location of production facilities, warehouses, and offices;
- Important suppliers of goods and services (for example, long-term contracts, stability of supply, terms of payment, imports, methods of delivery);

Nature of the Entity (Contd...)

- Employment (for example, by location, supply, wage levels, union contracts, pension and other post employment benefits, stock option or incentive bonus arrangements, and government regulations related to employment matters);
- Research and development activities and expenditures;
- Transactions with related parties.

5.2 (b) Relevant industry, regulatory, and other external factors including the applicable cost and financial reporting framework. (refer 6.2)

[Electricity, petroleum, telecommunication, fertilizer, sugar and drugs & pharmaceutical industries]

Relevant industry factors include industry conditions such as the **competitive environment**, **supplier and customer relationships**, and **technological developments** etc. **Examples**, **the cost auditor may consider to include**:

- (a) The market and competition
- (b) Cyclical or seasonal activity
- (c) Changes in product technology
- (d) Business risk (for example, high technology, high fashion, ease of entry for competition)
- (e) Declining or expanding operations
- (f) Adverse conditions (for example, declining demand, excess capacity, serious price competition)
- (g) Key ratios and operating statistics
- (h) Specific cost accounting practices and problems
- (i) Specific or unique practices (for example, relating to labour contracts, financing methods, accounting methods).
- (j) Energy supply sources and cost
- (k) Environmental requirements and problems

- 5.2 (c) The entity's selection and application of cost accounting policies.(refer 6.3)
- (a) Methods to account for significant and unusual transactions (abnormal events).
- (b) Effect of significant cost accounting policies in controversial or emerging areas; for which there is a lack of authoritative guidance or consensus.
- (c) Changes in cost accounting policies of entity.
- (d) Cost reporting framework, and laws and regulations that are new to the entity and when and how the entity will adopt such requirements.

5.2 (d) The measurement and review of the entity's performance. (refer 6.4)

Performance measures, whether external or internal, create pressures on the entity. These pressures, in turn, may motivate management to take action to improve the business performance or to misstate the cost or financial statements.

[Key performance indicators, key ratios, key trends, operating statistics, financial performance analysis, Budgets, forecasts, variance analyses, segment information, divisional/department performance reports, employee performance measures, incentive compensation etc.]

Illustrative list of Kev Performance Indicator (KPI's)

Performance	КРІ	Measurement
Area		
Financial	Turnover	Segmental revenue to total revenue %
Performance		Segmental turnover growth %
		Total turnover growth %
		Growth % in new product sales
		New product sales as % of total sales
		Customer-wise sales
		Top 5 customers, bottom 5 customers' sales
	Margin	Gross margin % on total sales
		Gross margin % on segmental sales
		Gross margin % on new products
		Customer-wise Gross margin %
	Cost	Element-wise cost % to total turnover
		Element-wise cost % to segmental turnover
		Cost composition – nature-wise, variability structure, functional
		split

Illustrative list of Kev Performance Indicator (KPI's)- Conti...

Performance Area	KPI	Measurement
Financial Performance	Returns	ROI on product groups ROI on geographical segments ROI on new products ROI on new markets Return on Capital Employed (ROCE) Value added to total income Earnings per share (EPS) Dividend per share (DPS) Retention ratio Price-Earnings (PE) ratio
	Balance Sheet	Market price per share Current ratio, quick ratio Asset turnover (current and fixed assets) Growth in assets Capital expenditure % to total assets Debt-equity ratio Debt to total capital employed
SCA 104		J K BUDHIRAJA, Former Sr. Director, ICAI

Illustrative list of Key Performance Indicator (KPI's)- Conti...

Performance Area	KPI	Measurement
Productivity &	Material	Material cost % to total cost
Efficiency		Material wastage as % to total input
		Contribution per unit of material used
	Labour	Production per man hour
		Production per employee
		Employee cost % to sales
		Idle hours % to total available hours
	Machine	Production per machine hour
		Growth in machine capacity utilisation
		Machine downtime ratio
		Break-down hours
Manufacturing	Operating	Material turnover
Performance		
	Cycles	WIP turnover
		Finished goods turnover

Illustrative list of Key Performance Indicator (KPI's)- Conti...

Performance Area	KPI	Measurement
Supplier Performance	Delivery	On time supplies Supply of full quantity
	Quality	% of rejections
	Cost	Price reductions agreed –cost effect Price escalations given –cost effect
	Overall	Supplier satisfaction index

5.3 The Entity's Internal Control: The cost auditor shall obtain an understanding of internal controls relevant to the audit. (refer 6.5)

[Evaluate the design of those controls and determine their proper implementation]

Presenter Notes:

- 1. The control environment includes the governance and management functions; and the attitudes, awareness, and actions of those charged with governance.
- 2. Matters such as independence of directors and their ability to evaluate the actions of management should also be considered.
- 3. Whether there is an audit committee which understands the entity's business transactions and evaluates whether the financial and cost statements give a true and fair view.

Presenter Notes: (Conti..)

4. <u>Understand Operational controls such as:</u>

- production and staff scheduling,
- quality control, and
- employee compliance with environmental and other regulatory requirements, to determine cost centre, profit centre or process wise cost.

5. If an entity has an internal audit function:

- inquiries with appropriate individuals in Internal Audit Department may provide information that is useful to the cost auditor in obtaining an understanding of the entity and its environment, and
- in identifying and assessing risks of material misstatement at the cost statement and assertion levels.
- If based on responses to the cost auditor's inquiries, it appears that there are findings that may be relevant to audit; the cost auditor may consider it appropriate to read internal auditor's report.

- *5.3*
- (a) Control Environment: The cost auditor shall evaluate whether management has created and maintained a culture of honesty and ethical behaviour.
- (b) The entity's risk assessment process: The cost auditor shall obtain an understanding of whether the entity has a process for: (refer 6.6, 6.7, 6.8)
 - 1. Identifying business risks relevant to cost reporting objectives;
 - 2. Assessing the likelihood of their occurrence;
 - 3. Estimating the significance of the risks; and
 - 4. Deciding about actions to address those risks.

Presenter Notes: (Conti..)

- 1. If the entity has established risk assessment process, the cost auditor should obtain an understanding of it, and the results thereof.
- 2. If cost auditor identified that management failed to assess the risk, then the cost auditor would evaluate why that process failed to identify it and evaluate whether there is deficiency in internal control.
- 3. If cost auditor finds that there is no risk assessment process available in the entity, he should prepare those audit procedures which are capable to obtain sufficient and appropriate evidence for those items where he determines a significant deficiency in internal control.
- 4. However, the cost auditor does not have a responsibility to identify or assess all business risks because not all business risks give rise to risks of material misstatement.
- 5. An auditor does not require an understanding of all the control activities related to each significant class of transactions and disclosure in the cost statements or to every assertion relevant to them.

- 5.3(c) Cost Information System/ Management Information System: The cost auditor shall obtain an understanding of the Information System including Management Information System, relevant to cost reporting, including the following areas: (refer 6.9)
- (1) The classes of transactions and their analysis, that are significant to the cost statements;
- (2) The procedures, by which those <u>transactions</u> and their <u>analysis</u> are initiated, recorded, processed, and reported in the <u>management information systems</u> and cost statements;
- (3) The <u>related cost accounting records</u>, <u>supporting information</u> that are used to initiate, record, process and report transactions; and
- (4) The reporting process used to prepare the entity's cost statements, including significant estimates and disclosures.

[Reviewing cost elements, GL mapping, assumptions, basis of apportionment should be checked and Product wise Profitability Statement in MIS if available]

5.3 (d) Control Activities: The auditor shall obtain an understanding of the control activities, relevant to the audit. (refer 6.10)

[understanding of control activities relevant to cost/management information system in order to assess risks of material misstatement at assertion level and design further audit procedures responsive to assessed risks]

However, a cost auditor does not require an understanding of all the control activities related to each significant class of transactions and disclosure in the cost statements or to every assertion relevant to them.

- 5.3 (e) Monitoring of controls:
- (1) The auditor shall obtain an understanding of the major activities, that the entity uses to monitor internal control over reporting.(refer 6.11)

Cost auditor should obtain an <u>understanding of the major activities that the entity</u> <u>uses to monitor internal control relevant to cost reporting</u>, including those related to those control activities relevant to the audit, and <u>how the entity initiates remedial</u> actions to deficiencies in its controls.

(2) The cost auditor shall evaluate the adequacy of the internal audit function in relation to cost records. (refer 6.12)

[If based on responses to inquires by cost auditor, he found relevant may consider it appropriate to read the internal auditor's report]

- 5.4 IT (Information Technology) Environment and Control: The cost auditor shall evaluate and assess: (refer 6.13)
- (1) IT Architecture, Systems and programmes in use in the entity;

[Cost auditor needs to have knowledge of IT systems and its controls.]

- (2) Controls on access to data;
- (3) Controls on changes to data in master files, systems or programmes; and

[IT policy, control checks, authorization checks]

(4) Integrity of information and security of the data

[IT security policy, whether unauthorized changes can be made, level of authorization required to make changes]

- 6.13 Cost auditor should assess the following with regard to IT environment and controls. (Refer 5.4)
 - (a) Reliance on systems or programs that are inaccurately processing data, processing inaccurate data, or both.
 - (b) Unauthorized access to data that may result in destruction of data or improper changes to data, including the recording of unauthorized or non-existent transactions, or inaccurate recording of transactions. Particular risks may arise where multiple users access a common database.
 - (c) The possibility of IT personnel gaining access to privileges beyond those necessary to perform their assigned duties thereby breaking down segregation of duties.
 - (d) Unauthorized changes to data in master files.
 - (e) Unauthorized changes to systems or programs.
 - (f) Failure to make necessary changes to systems or programs.
 - (g) Inappropriate manual interventions.
 - (h) Potential loss of data or inability to access data as required.

- 5.5. Identifying and Assessing the Risks of Material Misstatement: The cost auditor shall identify and assess the risks of <u>material misstatement at the cost statement level</u>; and <u>at the assertion level</u> including items of cost, cost heads and disclosures thereof. For this purpose, the cost auditor shall: (refer 6.14, 6.15, 6.16)
- (1) Identify risks including relevant controls that relate to the risk of material misstatements or a risk of fraud;
- (2) Assess whether the risk is related to recent significant economic, accounting or other developments and, therefore, requires specific attention;
- (3) Assess whether the risk involves significant transactions with related parties;

[Specific consideration of the susceptibility of the cost statements to material misstatement due to fraud or error that could result from the entity's related party relationships and transactions such as how special-purpose entities controlled by management might be used to facilitate pricing management and how transactions between the entity and a known business partner of a key member of management]

- (4) <u>Assess the degree of subjectivity in the measurement</u> of information related to the risk.
- (5) <u>Assess whether there arises a need for revising the assessment of risk based</u> on additional audit evidence obtained.

Assertions in the Audit of Cost Statements

 Audit Assertions are the implicit or explicit claims and representations made by the management responsible for the preparation of cost statements regarding the appropriateness of the various elements of cost statements and disclosures.

Various types are:

- ✓ Occurrence Costs recognized in the cost statements have occurred and relate to the entity.
- ✓ **Completeness** All costs that were supposed to be recorded have been recognized in the cost statements.
- ✓ Accuracy Costs have been recorded accurately at their appropriate amounts.
- ✓ Cut-off Costs have been recognized in the correct accounting periods.
- ✓ Measurement Costs have been correctly measured as per the applicable Standards.
- ✓ **Classification** Costs have been classified and presented fairly in the cost statements.
- ✓ **Presentation & Disclosure** Costs have been correctly disclosed as per the applicable cost reporting framework.

6.16 The auditor's assessment of the identified risks at the assertion level provides a basis for considering the appropriate audit approach for designing and performing further audit procedures. For example, the auditor may determine that only by performing tests of controls may the auditor achieve an effective response to the assessed risk of material misstatement for a particular assertion. (Refer 5.5)

Check List

Identification and Assessment of key Risk of Material Misstatements

(to be completed for all material cost heads, items of cost and disclosure)

Area	Observations/ Comments
Cost Head Balances / General Ledger	
Balance	
Components of the Cost Head / items	
of Cost / Sub G/L balances	
Understanding of the process based on	
inquiry with:	
- Management Those charged with	
governance	
- Internal Auditor / Other Auditor(s)	
- Business Process Owners / Plant	
Manager/ Process Supervisor	
- Any other source	

Check List

Identification and Assessment of key Risk of Material Misstatements

(to be completed for all material cost heads, items of cost and disclosure)

Area	Observations/ Comments
Results of preliminary audit procedures –	
any unusual or unexpected changes	
occurred or interrelationship	
Results of verifications of internal controls	
- Control Environment / Control activities	
- Monitoring of controls	
- Risk Assessment	
- Information system and business process	
Results of observation and inspection of :	
- Entity's operations	
- Documents, records and reports	
- Premises for forming opinion	

Check List

Identification and Assessment of key Risk of Material Misstatements

(to be completed for all material cost heads, items of cost and disclosure)

Area	Observations/ Comments
Other information available	
- Previous cost audits / experience	
 Other engagements with similar industry / entity. 	
- Ongoing assessments	
 Interim review / limited review for period. 	
- Discussion and supervision within team	
- Any other source	

Identified risks	Risk description	Inherent / Detection / Control	Assertion
Key risks			
Non- key risks			
Impact on any other area			

- 5.6 Documentation: The auditor shall document:
- (a) Key elements of the understanding obtained regarding each of the aspects of the entity and its environment specified in paragraph 5.1 & 5.2 above and of each of the internal control components specified in paragraphs 5.3 above; the sources of information from which the understanding was obtained; and the risk assessment procedures performed;
- (b) The identified and assessed risks of material misstatement at the cost statement level and at the assertion level including items of cost, cost heads and disclosure thereof as required by paragraph 5.5 above; and
- (c) The risks identified, and related controls about which the auditor has obtained an understanding, as a result of the requirements in paragraphs 5.5 above.

Check List- Knowledge of Business, Entity and its Environment

Sr.	Para Ref	Particulars	Comments / Details
1.	5.2 a	Classification of the Auditee	PSU / Public / Pvt. / Subsidiary
			/ MNC, etc
2.	5.2 a	Nature of Business	
		Major Operations	
3.	5.2 a	Major Input Materials	
4.	5.2 a	Joint Products / Bye Products	
5.	6.2 a	Major Customers	
6.	6.2 a	Classification of Domestic Sales,	
		Exports, etc.	
7.	6.2 a	Major Competitors	
8.	6.2 b	Whether the Company is subject	Specify Yes / No. If yes, then
		to Cyclic / Seasonal Fluctuations	specify the Cycles, impact on
			operations & comment on
			treatment given in Cost Audit.

Check List- Knowledge of Business, Entity and its Environment

Sr.	Para Ref	Particulars	Comments / Details
9.	6.2 c	Changes in Production Technology	Specify Major Changes to the
		over Previous Period	Production Technology over
			previous period.
10.	6.2 c	Major Additions / Deletions to the	Specify & Quantify major
		Operational Capacity	additions/ deletions to the
			operational capacity in terms of
			Asset Value & Capacity. Comment
			on its treatment in the Cost Audit.
11.	6.2 c	Industry Specific Unique Business	Specify such areas and its
		Processes / Practices	treatment in Cost Audit.
12.	6.2 k	Whether the company follows the	Specify Yes / No. Collect relevant
		required norms for Environmental	Certifications / Management
		Standards	Representations and keep in the
			Audit File.



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