

developed by



Hellenic Institute of Internal Auditors – Annual Conference, October 2016



The RIBIA system at a glance – The Four Modules



1. Risk Analysis

Questionnaire responses by each Dept. enter into the RIBIA Software

2. Audit Planning

Manage your Audit Dept. resources (Staff allocation & Cost, Schedules, Time frames, etc.



3. Audit Programs – Checklists

Add, remove or amend Audit Programs & Questionnaires

4. Analytics & Controls

Set up Audit Exception Analytics, which notifies you of Red Flag issues.



1. Risk Analysis



Data Gathering through Questionnaires

FIXED ASSET					
PROPERTY PLANT & EQUIPMEN	T- WORK PROGRAM				
Self - Assessment					
Internal Audit Objectives With this self assessment Questionnaire, the Internal Audit obj books at fair values, it is depreciated at generally accepted acce Equipment items are safeguarded properly and physical inspect addition, if removals of Property and Equipment are necessary, timely basis.	ounting principles and procedures. Property & ilons occur at management designated periods. In				
Audit Area Details					
Department:					
Prepared by:	Compare the balance of each significant PPE account with the comparable balance for the preceding period. Consider the reasonableness of differences in light of budgeted capital expenditures, recent acquisitions or dipositions of assets or businesses. Completed Not Completed				
Date:	Completed Not Completed				
Internal Audit Control Techniques					
1. Is there a overall Property plant and equipment schedule f in process?					
● Yes ● No	Please explain the reasonableness of the net book value of property based on the remaining depreciable lives and estimated net salvage values. Completed Not Completed				
	4.Please, compare the balance of each significant maintenance and repairs account with the budgeted amount and the balance for the preceding period. Completed Not Completed				
	5. Are all site facilities in place? Please note any excess, unsuable or idle facilities. Completed Not Completed				

Create Risk Self-Assessment questionnaires easily

Get informed, on line, real time

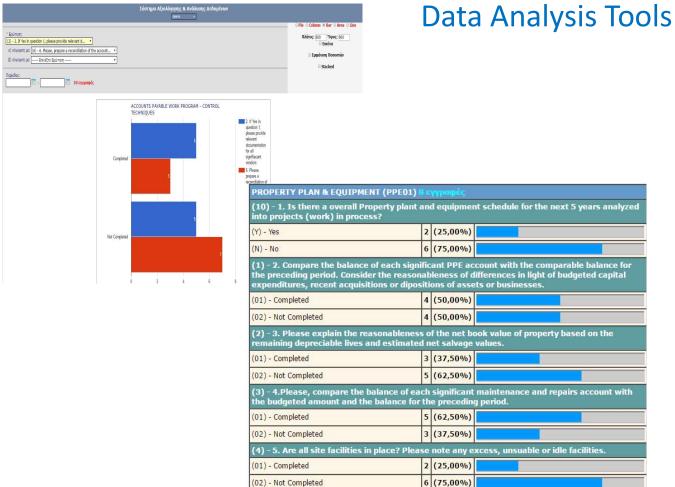
Responsive Design (Works on all devices)





1. Risk Analysis





Choose from various Statistical Analyses:

- **Diagram Analysis**
- Percentage Breakdown
- **Distribution Analysis**
- **Evaluation Analysis**
- **Distribution Assessment**
- **Control Statements**



1. Risk Analysis



Risk Assessment Matrix

Ер/Ап	ένες	1.1. Υπάρχουν γραπτές και σαφώς ορισμένες περιγραφές για όλες τις θέσεις εργασίας; Μερικώς (2) (10,0%)	1.2. Πορέχεται πλήρης καθοδήγηση στο προσωπικό και προγράμματα εκπαίδευσης; Ναι (5) (25.0%)	1.2. Πορέχεται πλήρης καθοδήγηση στο προσωπικό και προγράμματα εκπαίδευσης; Όχι (9) (45.0%)	1.2. Πορέχεται πλήρης καθοδήγηση στο προσωπικό και προγράμματα εκπαίδευσης; Μερικώς (6) (30.0%)	3.2. Κίνδυνος μη συμμόρφωσης με θέματα νομοθεσίας Χαμηλός (6) (30,0%)	3.2. Κίνδυνος μη συμμόρφωσης με θέματα νομοθεσίας (10) (50,0%)	3.2. Κίνδυνος μη συμμόρφωσης με θέματα νομοθεσίας Υψηλός (4) (20,0%)
3.2. Κίνδυνος μη συμμόρφωσης με θέματα νομοθεσίας Υψηλός (4) (20,0%)	% %	1 50,0% 25,0% 5,0%	1 20,0% 25,0% 5,0%	1 11,1% 25,0% 5,0%	2 33,3% 50,0% 10,0%			
3.4. Κίνδυνος δημιουργίας κακής εταιρικής φήμης Χαμηλός (6) (30,0%)			1 20,0% 16,7% 5,0% ➤	5 55,6% 83,3% 25,0%		> 100,0% 100,0% 30,0%		
3.4. Κίνδυνος δημιουργίας κακής εταιρικής φήμης Μεσαίος (10) (50,0%)	% %	1 50,0% 10,0% 5,0% ➤	3 60,0% 30,0% 15,0%	3 33,3% 30,0% 15,0%	4 66,7% 40,0% 20,0%		10 100,0% 100,0% 50,0% >	
3.4. Κίνδυνος δημιουργίας κακής εταιρικής φήμης Υψηλός (4) (20,0%)	% %	1 50,0% 25,0% 5,0%	1 20,0% 25,0% 5,0%	1 11,1% 25,0% 5,0%	2 33,3% 50,0% 10,0%	>	⊳ :	4 100,0% 100,0% 20,0%

Automatic Generation of a Risk Valuation Chart /Matrix

The Matrix combines Algorithmically:

- (a) Control Techniques (Left vertical axis) with the
- (b) Types of Risk (Top horizontal axis)



2. Audit Planning



Creating an Auditing Project



Start with this specific Audit Project Plan form with all essential information

Check user access & confer access rights

Identify phases and analytical **Business Cycles to specific**

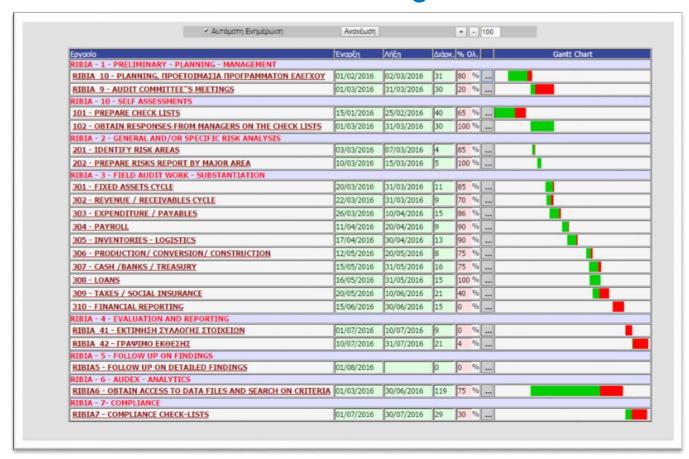
Audits (Greek: Προσδιορίστε φάσεις και αναλυτικούς κύκλους συναλλαγών προς έλενχο)



2. Audit Planning



Monitoring Audit Phases – Gantt Chart



View in detail the flow and progress of all control activities



3. Audit Programs



Create Audit Programs

	FIXED ASSETS
PROPERTY PLANT	T & EQUIPMENT- WORK PROGRAM
Self - Assessment	
books at fair values, it is depreciated at general Equipment items are safeguarded properly and	ternal Audit objective is to verify that Property is recorded in the lly accepted accounting principles and procedures. Property & physical inspections occur at management designated periods. In t are necessary, these removals are recorded in the books on a
Audit Area Details	
Department:	
Prepared by:	Compare the balance of each significant PPE account with the comparable balance for the preceding period. Consider the reasonableness of differences in light of budgeted capital expenditures, recent acquisitions or dipositions of assets or businesses.
Date:	Please explain the reasonableness of the net book value of property based on the remaining depreciable lives and estimated net salvage values.
I. Is there a overall Property plant and equipr in process? Yes No	© Completed © Not Completed
	4.Please, compare the balance of each significant maintenance and repairs account with the budgeted amount and the balance for the preceding period. © Completed © Not Completed
	5. Are all site facilities in place? Please note any excess, unsuable or idle facilities. Completed Not Completed

Create Audit Programs & Checklist easily

Attach your files (working papers, photos, regulatory documents, findings, documentation)

Associate Findings with individual Control Steps, automatically



4. Analytics & Controls



Interface & Utilization Information



Collect data from your transaction systems such as General Ledger, Invoicing, Warehouses, Fixed Assets, Funds, Banks, Suppliers, Receivables, etc.

Set up *Audit Exception Analytics* in your system, and be automatically notified when Red Flag transactions occur in

Real Time!

