

# Obtaining Certified Asset Management Assessor (CAMA) Certification

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## What are the Requirements for Certification?

1. Applicants must be able to demonstrate minimum knowledge and understanding of asset management by passing the CAMA Exam or equivalent
2. Applicants must have documented industry and asset class experience in relation to asset management
3. Applicants must affirm and comply with the Code of Ethics

### Demonstrating Asset Management Knowledge and Understanding

Demonstrating minimum asset management knowledge and understanding is achieved by passing the CAMA Exam or equivalent. This demonstration provides evidence that the applicant

- has working knowledge of the ISO 5500X Standards; and
- understands the requirements of the GFMAM Competency Specification for an ISO 55001 Asset Management System Auditor/Assessor.

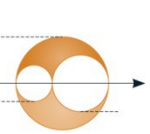
### Documented Industry and Asset Class Experience

CAMA certification requires a professional profile. This profile is used to demonstrate compliance with ISO 17021-5 “Competence requirements for auditing and certification of asset management systems” that requires auditors to have experience in certain industry types and asset classes.

The professional profile, which requires a minimum 5 years of working experience in asset management, includes a statement regarding industry sector and asset class experience. This profile, once accepted, may be listed publically on the WPiAM website.

### Code of Ethics

Applicants must agree to abide by the WPiAM Code of Ethics



## What are the Conditions of Certification?

Certification is valid for three years from date of issue. It is maintained by abiding by the WPiAM Code of Ethics, and by demonstrating relevant continuing professional development

### 2016/17 prices

Full certification	USD 450
Certification with Exam equivalent	USD260
Recertification	USD210

### 2016/17 prices for members of WPiAM partners

Full certification	USD 300
Certification with Exam equivalent	USD130
Recertification	USD150

Additional pricing and discounts may apply.

## Certification Process

To start the certification process,

1. Register a WPiAM user account at <http://www.wpiam.com/register.aspx>
2. Create your professional profile - click [Create New Profile](#). Guidance on completing the profile is given on the next page.
3. Submit your professional profile and agree to the Code of Ethics as part of this process. Your profile is reviewed, and changes may be requested.

You may request an amendment to your profile as your details and experience change. This can be done by [logging onto the WPiAM website](#), and submitting a revised profile. You may request profile amendment without incurring an administration fee.

4. Apply to sit the CAMA Exam at <http://www.wpiam.com/get-certified/register.html>  
or  
Provide evidence of CAMA Exam equivalence such as the IAM Certificate to [info@wpiam.com](mailto:info@wpiam.com).
5. Pay the appropriate fee.

## Professional Profile Sections

### Profile Part 1: Qualifications

This section of the profile records your auditing and asset management qualifications. Qualifications listed should be recognized asset management or auditing qualifications from a tertiary institution or asset management or auditing body. Applicants who have an IAM Certificate should enter details in this section

### Profile Part 2: Recording your industry sector, and years of experience

The Industry Classification is taken from the North American Industry Classification System. For each industry sector, you should state, as closely as possible, the number of years of **asset management** experience you have had in that sector. The sum of the years' experience in each sector should equal your total years' experience in asset management, as shown in the table below.

### Profile Part 3: Recording your asset classes

This section should give a general guide to the asset classes with which you have experience. Job titles and positions are not relevant to this section. A general list of asset classes is given in the appendix, as assistance.

#### **Sample Profile: Sample Industry Classification and Years Experience**

Auditing & Asset Management Qualifications Name	1. Diploma in Quality Auditing 2. Masters in Asset Management
Auditing & Asset Management Qualifications Year	1. 2000 2. 2014
Related AM Achievements	<input type="checkbox"/> CMRP IAM Certificate Number xxx, issued yyyy

Industry Classification (2012 NAICS)	Total Years' Experience in Sector	Asset Classes
Agriculture, Forestry, Fishing and Hunting	1	Bulk Materials Handling
Administrative & Support & Waste Management	3	Pumping and distribution
Health Care and Social Assistance	2	Buildings and Infrastructure
<b>Total Years Experience in Asset Management</b>	<b>6</b>	

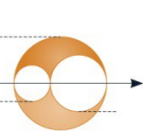
## **Appendix: Certificant Code of Ethics**

I fully acknowledge that Certified Asset Management Assessor Certification carries with it certain responsibilities and obligations which may hold me to a higher standard of performance and professional behavior than applicable laws, rules or regulations. In this regard, I pledge:

1. To represent myself and my organisation in a professional manner by providing services, education and skills that are in compliance with all codes and regulations applicable to the asset management community that are in effect in my service area.
2. To continually update my knowledge, skills and techniques as new information evolves within the discipline and application of asset management.
3. To render my services and represent my organisation in an honest and fair manner and to refrain from engaging in unfair or deceptive practices or making any unfair or deceptive statements, including but not limited to use of the Certified Asset Management Assessor logo.
4. To conduct myself in a decent, respectful, and professional manner when serving in my capacity as an asset management assessor.
5. To comply with the proper usage of the CAMA logon as defined in the WPiAM Logo/Trademark Use Guidelines document.

I agree to conform to the World Partners in Asset Management Code of Ethics during the term of my Certification. By agreeing to this Code of Ethics, I understand that it is my responsibility to remain abreast of any changes to the Code of Ethics, that my actions may be reviewed by a committee of my peers, and that failure to abide by these ethical obligations is a violation of WPiAM policy and may result in revocation of my Certification.

I represent and warrant that I am authorized to sign this application, and the information contained herein is true, accurate, and complete.



## Appendix: Examples of Asset Classes

- Aerospace components
- Agitators
- Air conditioning equipment
- Aircraft and components
- Automotive stamping
- Bins and hoppers
- Biomedical equipment
- Blowers
- Boilers
- Bridges and highway infrastructure
- Buildings and Infrastructure
- Bulk materials handling
- Burners
- Cables
- Calendars
- Centrifuges
- Chemical preparation plant
- Chippers
- Clarifiers
- CMMS systems
- Communication equipment
- Compressors
- Condensers
- Conveyor systems
- Cooling towers
- Corrosion control systems
- Cranes
- Crushing/screening plant
- Cyclones
- Dams
- Digesters
- Dozers
- Drainage
- Drilling equipment
- Dryers
- Earthworks
- Elevators
- Engines
- Evaporators
- Excavators
- Extruders
- Feeders
- Filters
- Firefighting systems
- Fleet equipment
- Flotation equipment
- Fume extraction and dust control
- Gear boxes
- Generation equipment
- Graders
- Ground support equipment
- Heat exchangers
- Heaters
- Hoppers and silos
- Incinerators
- Instrumentation
- Kilns
- Kilns, furnace and ovens
- Loaders
- Machinery
- Manufacturing plant
- Materials handling systems
- Metal recycling operations
- Mills
- Mixers
- Mobile equipment/plant
- Monitoring systems
- Motors
- Parks and Recreation assets
- Pipelines
- Plant
- Pressure equipment
- Process equipment
- Pumping and distribution
- Rail loading & unloading systems
- Railway tracks
- Reactor vessels
- Reclaimers
- Refineries
- Refrigeration equipment
- Reservoirs
- Roads/highways
- Robots
- Rotating equipment
- Safety systems
- Screening systems
- Separation equipment
- Sewage systems
- Ship berths
- Ships and shipbuilding
- Shovels & drills
- Silos
- Sorting equipment and mobile plant
- Stackers and reclaimers
- Stamping
- Steam and utility systems
- Storage/distribution plant
- Stormwater
- Strippers
- Substation equipment
- Sumps
- Switchgear
- Tanks and vessels
- Terminals
- Towers
- Trains
- Transformers
- Transmission and Distribution Assets
- Transportation assets
- Treatment plants
- Tunnels
- Turbines
- Valves
- Vehicles
- Ventilation equipment
- Vessels
- Waste management / recycling facilities
- Water and sewerage pipelines
- Water and waste water infrastructure
- Welding
- Wellheads
- Wharves and jetties
- Winches