

Accreditation of Assessment Agencies for Recognition of Prior Learning (RPL)

HONG KONG COUNCIL FOR ACCREDITATION OF ACADEMIC AND VOCATIONAL QUALIFICATIONS (HKCAAVQ)

21 April 2016





- The only statutory body in Hong Kong to conduct accreditation tests generally or as authorised under any other local enactment

 **HKCAAVQ is a statutory body that accredits academic as well as vocational and professional
- Also performs the statutory roles of the Accreditation
 Authority and the Qualifications Register (QR) Authority,
 being responsible for quality assurance of non-self-accrediting institutions and programmes for the purposes of the Qualifications Framework (QF)



Milestones

- 1990 Hong Kong Council for Academic Accreditation (HKCAA) was established to provide authoritative advice on academic standards of degree programmes in higher education institutions in Hong Kong.
- 2007 Hong Kong Council for Accreditation of Academic and Vocational Qualifications Ordinance (Cap. 1150) came into effect and HKCAA was renamed Hong Kong Council for Accreditation of Academic and Vocational Qualifications (HKCAAVQ) took on responsibility for the vocational sector.
- 2008 The Accreditation of Academic and Vocational Qualifications Ordinance (Cap. 592) came into operation on 5 May 2008 and the Qualifications Framework (QF) was officially launched on the same date HKCAAVQ as the Accreditation Authority and the QR Authority.

Accreditation Authority

- Develops and implements standards and mechanisms for academic and vocational accreditation
- Conducts accreditation activities for:
 - Operators
 - Learning programmes
 - Qualifications
 - Assessment agencies (for Recognition of Prior Learning)

Powers

- To grant the accreditation status to/withdraw the status from:
 - > An operator
 - > A Learning programme and the associated qualification
 - > an assessment agency
- To publish the accreditation result
- To charge accreditation fees
- To conduct accreditation activities outside HK

(with prior approval from the Secretary for Education)



RPL in Hong Kong

• An industry-based RPL mechanism has been established under the QF.

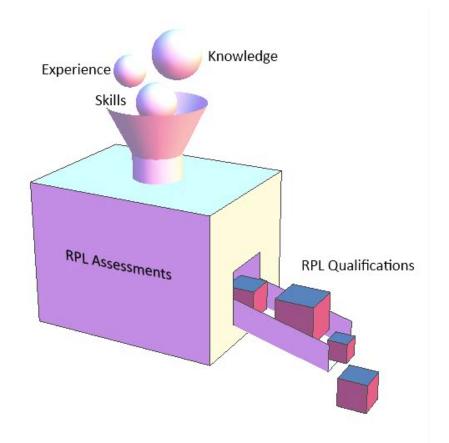
Qualifications Framework Doctor 博士 Postgraduate Diploma 深造文憑 Master Postgraduate Certificate 深造證書 Professional Advanced Diploma Diploma Bachelor 專業文憑 高等文憑 學士 Professional Advanced Certificate Certificate Diploma 專業證書 高等證書 Diploma Associate 高級文憑 Certificate 副學士 Higher Certificate Mechanism RPL Qualifications

基礎證書



Why the RPL Mechanism?

 To recognise work experience and competencies acquired by practitioners at the workplace for the purpose of obtaining QFrecognised qualifications without undergoing a training programme



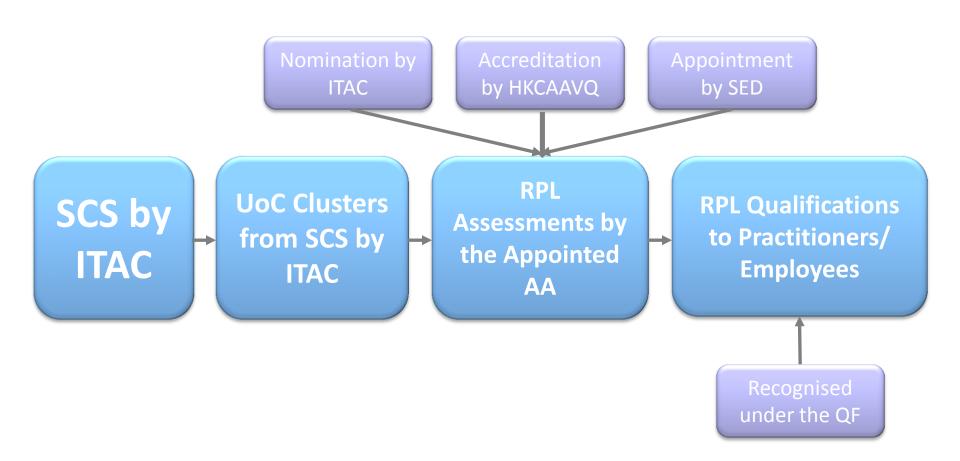


The RPL Mechanism

Two major components of the RPL mechanism:

- Inputs from industries Clusters of Units of Competencies (UoC) formed based on the Specification of Competency Standards drawn up by Industry Training Advisory Committees (ITACs) for specific industries
- Independent assessment agencies (AA) appointed by the Secretary for Education (SED) on an industry basis to conduct the RPL assessments

Overview of the RPL Mechanism



Assessment Agencies

- All RPL qualifications are recognised under the QF.
- Credible assessments by a competent assessment agency
- The ITAC for the relevant industry identifies and nominates a organisation with potential to be the RPL assessment agency for the industry – expertise, experience, qualified staff, facilitates, reputation, etc.
- ITAC's nomination confirmed by the Qualifications Framework Secretariat
- Accreditation by HKCAAVQ
- Appointment by SED
- Re-accreditation by HKCAAVQ and re-appointment by SED upon expiry of the validity period



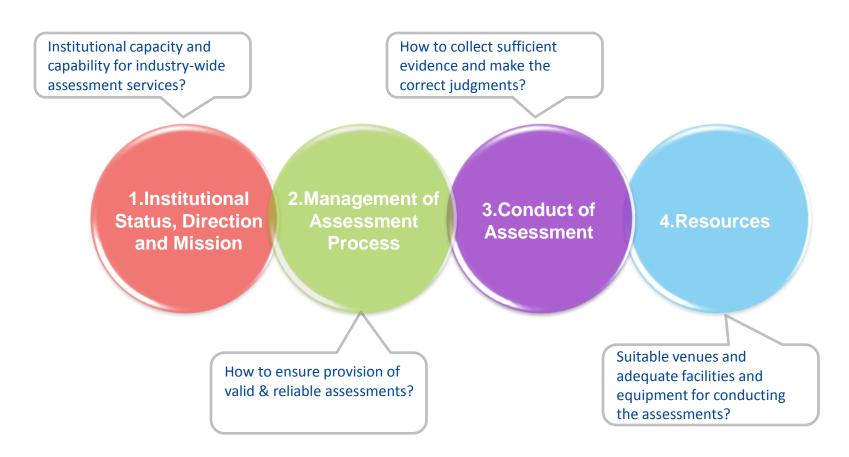
Accreditation of AAs

 Role of HKCAAVQ – to determine whether the AA is competent to assess the skills, knowledge or experience acquired by individuals in relation to a specified industry or a branch of the industry for the purpose of the QF





Accreditation Criteria



1.Institutional
Status, Direction
and Mission

Standards

1.1 Governance arrangement: demonstrates probity, accountability, risk awareness and involvement of persons with knowledge of the QF and RPL

1.2 Able to manage existing operations and respond to developments and changes

1.3 Has the support of industry and communicates well with the ITAC and EDB

1.4 Operates within the policies set by EDB in relation to RPL and the QF

Typical Evidence

Committee structures,
 composition and criteria
 for appointing members

- Anticipated number of applicants
- Operational plan (finance, physical resources, manpower, promotion, etc.)
- Communication/Reporting channels with different stakeholders to understand needs and obtain feedback

 Polices on compliance with RPL & QF requirements



2.Management of Assessment Process

Standards

- 2.1 Develops, implements and reviews assessment policies and procedures
- 2.2 Effective administrative and records management systems and procedures
- 2.3 Appropriately qualified staff (e.g., assessment manager, assessment secretary, internal verifier, assessors) to carry out different roles
- 2.4 Designs and develops assessment strategies that guide effective and efficient assessment arrangements for the designated competency units
- 2.5 Designs and develops assessment tools for gathering and interpreting evidence
- 2.6 An effective quality assurance system to ensure validity and reliability of the assessments and continued compliance with the accreditation criteria

Typical Evidence

- Internal verification policy
- Result endorsement procedures
- Procedures for verifying employment records
- Conflict of interest policy
- Appeal and complaint policies
- Record keeping and confidentiality
- Policies on question papers, applicants' personal data, certificates, etc.
- Recruitment criteria
- Induction training and CPD requirements
- Assessment methods for each UoC cluster
- Question development and review processes
- Sample assessment questions and marking criteria
- Size of the question bank
- Randomisation of questions
- Quality indicators, measurement methods and review frequency
- Parties responsible for QA
- Plan for continuous improvement

3.Conduct of Assessment

Standards

3.1 Candidates are guided in gathering and presenting evidence and are informed of the assessment process and criteria

3.2 Collection of quality evidence against specified competency standards

3.3 Sufficient evidence is gathered to make judgments about the candidate's competency(ies)

3.4 Assessments are conducted in compliance with the relevant industrial safety regulations

Typical Evidence

- Guidelines to applicants
- Feedback/Advice provided for applicants
- Measures to ensure fair assessment for applicants of different backgrounds (e.g., identifying special needs of applicants via the application form)
- Templates/Checklists for assessor to collect evidence
- Measures to ensure consistency in marking (e.g., training, guidelines to assessors)

 Relevant safety regulations and compliance plan

Standards

Typical Evidence

4.Resources

4.1 Has access to staff, facilities, equipment, assessment tools and materials as required for administering the assessments

• Tour visit to assessment venues and see facilities and equipment





Accreditation Process

- 25 weeks

Before the Site Visit

Panel Formation

Panel to Review Documents Panel to Provide Initial Comments

During the Site Visit

Meeting with
AAs
Representatives
& Facilities Tour

After the Site Visit

HKVAAVQ to issue the Interim Report HKCAAVQ to issue the Accreditation Report

The Panel usually consists of:

- Industry practitioners (e.g., employers, employees) who know the needs of the industry
- Experts who are familiar with the industry's competency standards
- Experts who can comment on the assessment mechanism
- QA experts

- Possible accreditation outcomes:
 - Approval
 - Approval with preconditions and/or requirements
 - Non-approval
- The validity period will be stipulated for approval cases

- Contains the accreditation decision
- Forms the basis for the Secretary for Education to consider appointment of the accredited Assessment Agency

Common Challenges to AAs

- Verifying employment records of applicants
 - > Previous employers have gone out of business.
 - ➤ It takes much effort to benchmark information provided by employers against the UoCs in the UoC clusters.
- Knowledge of QF and RPL
 - Members of governing committees, assessors, question writers are mainly industry practitioners.
 - ➤ Need to formulate measures to ensure they have good knowledge of the QF, especially for assessment question writers

Accreditation of AAs (as at April 2016)

Industry	Assessment Agencies	Year of Accreditation
1. Printing & Publishing	Vocational Training Council	2007 & 2010
2. Watch & Clock	Vocational Training Council	2007 & 2010
3. Property Management	Vocational Training Council	2010
4. Automotive	Vocational Training Council	2011
5. Jewellery	Vocational Training Council	2011
6. Logistics	Vocational Training Council	2011
7. Chinese Catering	Vocational Training Council	2012
8 & 9. Beauty and Hairdressing - Beauty Branch - Hairdressing Branch	Vocational Training Council	2012 2007 & 2010
10. Retail	Vocational Training Council	2014
11. Import & Export	Shipping Research Centre, Hong Kong Polytechnic University	2015
12. Elderly Care Service	Hong Kong Association of Gerontology	2015
13. Testing, Inspection & Certification	School of Science and Technology, Open University of Hong Kong,	2015
14. Electrical & Mechanical Engineering Services	Vocational Training Council	2016



Thank You

Address: 10 Siu Sai Wan Road, Chai Wan, Hong Kong

Tel: 852-3658 0000 Fax: 852-2869 4828

Email: info@hkcaavq.edu.hk Website: www.hkcaavq.edu.hk

Copyright 2016 © HKCAAVQ.

All Rights Reserved.

The copyright of this presentation (printed and electronic) belongs to the HKCAAVQ and that any use of the printed materials in full or in part must be under prior written consent by the HKCAAVQ and with clear reference made to the HKCAAVQ as the material source.