

Issues

| CIMS # | Source of issue notification | Issue description | Comment | Potential resolution |
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| 59 | | Split the unit into 2: CPCBC4010A Apply structural principles to residential low rise constructions | | Need for further consultation especially with RTOs to see if this is a wider issue |
| 63 | | Query over qualification notes for Cert IV and above | <p>In the qualification notes of CPC08, Certificate IV and above, the qualification rules are open to interpretation on the one up, one down rule and using a unit from another training package.</p> <p>The rule around the one up, one down and the use of units from another training package needs to be modified to make sure only the intended interpretation can be arrived at.</p> <p>A list setting out the acceptable units from other packages may be of assistance.</p> | DB: For further discussion – the request is for the training package to specifically identify what units should be used in these qualifications – however the RTO should be working closely with industry to determine that requirement rather than having it stipulated – most qualifications are in the format as set out in Cert IV and above |
| 66 | Timber and Building Materials Association (TABMA) | NSW, VIC concern over missing core units re; window and door construction in CPC08 TP | <p>Letter received from Window and Door Industry Council (WADIC) regarding concern over missing core units:</p> <p>BCF3008A Identify Window and Door Construction</p> <p>BCF3009A Setting out of windows and doors, and</p> <p>BCF3011A Assemble (Doors/Windows)</p> | Developer has been contacted for background info. No advice in mapping table. |
| 67 | | No estimating unit in Diploma in Building | No other information provided. To be followed up. | Need for further consultation with industry and RTOs to see if this is a wider issue |
| 68 | | Mapping table has incorrect unit reference to CPCCPB3015A | Mapping document contains incorrect reference against CPCCPB3015A – listed as BCGPB3015A which is a Scaffolding unit – possibly should be BCGWC3006B | DB: At this stage for information only |
| 72 | SWAN TAFE | Review critical aspects of unit CPCCCM2003A - too high? based on Cert IV unit | The unit CPCCCM2003A Calculate and Cost Construction work seems to be based on Cert IV unit CPCPCM4002A. Critical aspects of the unit don't appear to have been appropriately simplified for inclusion in Cert I or II qualifications | DB: For further consultation with developer and possibly industry |
| 73 | SWAN TAFE | Look at new title for unit CPCCPD3011A Apply lead paint and asbestos mgt | Suggestion: new title should perhaps be changed to "Apply lead and asbestos management principles". | DB: For further consultation with developer and possibly industry |
| 74 | CITAB | Changes suggested to packages rules to increase flexibility of Cert II in Construction | Greater flexibility is sought from the schools sector. A change is requested to allow up to two elective units to be imported from other qualifications. | All CPC08 construction Cert II qualifications are being examined |

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| | | | The packaging rules state that "one unit should be selected from each of the three fields of work". This is also unsuitable for schools based delivery, eg. (site preparation field of work). Suggest that the term be either 'may' or 'must'. | |
| 84 | | Lack of pathways for Cert III plumbers, drainers & gasfitters to progress to full license status | Issue has been raised re lack of pathways for Drainers and Gas Fitters in CPC08 qual framework. For licensing purposes, a qualification preferably at the Certificate IV level is required. The current Cert IV in Plumbing is seen to be no appropriate-neither GasFitters or Drainers being able to meet entry requirements | Needs to be referred to NPSCIRG |
| 85 | | Suggested changes to CPCCBC4012A Read and Interpret plans | CPCCBC4012A Read and Interpret plans: specifies medium rise projects. However, it is an integral part of CIV level qualifications linked to low rise projects | Need for further consultation especially with RTOs to see if this is a wider issue |
| 86 | | CPCCBC5007A Administer the legal obligations of a building or construction contract | CPCCBC5007A Administer the legal obligations of a building or construction contract. The unit content related more to "contractors" rather than a "contract" | Need for further consultation with industry and RTOs to see if this is a wider issue |
| 87 | | Confused about coding of CPC08 | I've perused the latest CPC08 training packages and find the Unit numerical system confusing (there are five 3001A's, five 3002A's, etc). Performance criteria is inconsistent within the elements (Selection is in the Planning elements, Planning is in Selection elements, etc). "Plan" and "Prepare" should be stand-alone elements – theoretical planning, practical preparations. Why are elements and perf. Criteria different between "perform rigging" and "licence to perform rigging"? 1007A "tilt-up safely" is completely different to 3005A "tilt-up advanced". | Spoke with Mr Norton. Discussed coding system and advised that needed better examples for the issues to be progressed. |
| 88 | | Cert II Pathways – allow importation of 1 unit? | Could consideration be give to allow the importation of at least one unit of competency for Certificate II in Construction Pathways in the electives? This would give some added flexibility for project based learning. | All CPC08 construction Cert II qualifications are being examined |
| 89 | CITAB | CPCCCA2002A Use Carpentry tools and equipment – change skills and knowledge | Suggestion to remove"creative design, drawing and drafting skills, including use of drafting equipment." From Required skills and knowledge. | DB: For discussion with developer and possibly industry |
| 112 | Australian Advanced Building Services Network (AABSN) | Core units Diploma of Building & Construction | Delete BSBPMG505A from core units, Add CPCCBC5009A to core units. | The qualification was recently repackaged to better align to licensing requirements and was supported by the building regulator in each jurisdiction. The qualification was endorsed in Feb 2010. It would be unlikely that the regulators would support this change. |
| 113 | Australian Advanced Building Services | Sustainability units Diploma of Building & Construction | Although the AABSN Network members welcomed the addition of units dealing with different aspects of sustainability they felt that a more substantial | Will be considered when initiating work on the 'greening of training Packages'. Awaiting |

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| | Network (AABSN) | | emphasis was required | DEEWR advice. |
| 114 | Australian Advanced Building Services Network (AABSN) | AQF4 units in Diploma of Building & Construction | There was a heated discussion about the number of AQF 4 units in the Diploma; the comments was made that if there are so many AQF 4 units included in the qualification is it actually a Diploma? Once again the AABSN Network was concerned about the number of Business Service Units; understood the need for BSBRSK501A Manage Risk; but this has been included in BSBMG508A Manage Project Risk. | The qualification was recently repackaged to better align to licensing requirements and was supported by the building regulator in each jurisdiction. The qualification was endorsed in Feb 2010. It would be unlikely that the regulators would support this change. |
| 115 | Australian Advanced Building Services Network (AABSN) | AQF 2 & 3 units in Diploma Building & Construction | AQF 2 and 3 units are not appropriate for this level of qualification or for the role that would be expected at this level. If a student chooses these electives they will be deprived of the technical skills development. The unit at AQF level 3 could be used as stated in the packages rules but there are more valuable skills to be developed. | Need for further consultation with industry and RTOs to see if this is a wider issue |
| 116 | WA Skills | CPCBC4022A Supervise tilt up work | CPCBC4022A Supervise tilt up work There are no pre requisites for this unit. Even if CPCCOHS1001A (white card) is assumed, the unit CPCMN1007A Carry out tilt up work safely is a prerequisite to go onto a tilt up work site. I would also assume that CPCCO3008A Carry out tilt panel construction would be a logical pre or co requisite unit to the supervise unit. | DB: For further discussion with developer and possibly industry |
| 121 | TAFE WA, STA WA, BDA WA | Design Qual Project Cert IV Drafting | A formal Certificate IV in Residential Drafting needs to be developed for inclusion within the Training Package, to ensure a nationally recognised, high quality, qualifications as a lead in to the building design qualifications. G.B. Carter from Homebuyers Centre, Mark Liddelow from Ross Squire Homes, Anthony Pritchett from Plunkett Homes, Steve Fitzpatrick from Platinum Homes, Steven Loveridge from McGrath Homes, Mark Peers from APG Homes, Dale Alcock Brown-Neaves Group and Philip Ker from Building Designers Association of WA also support this. Beryl Caldis from WA Department of Training and Workforce Development – Request the development of a Cert IV in Residential Drafting. Discussions with RTO and industry in Western Australia have indicated a real need for a national drafting qualification at this level. WA is currently delivering a Queensland accredited course which expires in 2012. BDAA has stated strongly that the industry needs an AQF4 level qualification (rather than a skill set) in Architectural Drafting and this is also the position of HIA nationally. | This issue arises in the property services realm as it emerges from the project to develop qualifications for building designers. It will be raised at the CIAC and PIAC. There is an accredited course for residential drafting used in some but not all jurisdictions (at least QLD, WA and NT). There are drafting units within MEM05 but there does not appear to be a specific drafting qualification. (This needs to be confirmed). This request raises a number of issues. Is there a need for a drafting qual beyond the MEM units/qual. If so does that need extend to construction broadly and maybe even civil or is it limited to architectural drafting only. Is there a demand for any national qual beyond MEM05 or is there only a demand in some jurisdictions. If the requirement is for a qualification that |

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| | | | | <p>covers scopes of work broader than architectural drafting then it needs to be considered more widely than property services alone and needs to include construction (CPC08), manufacturing (MEM05) and maybe civil (RII09).</p> <p>DB: This issue will be revisited to see if a scoping report needs to be undertaken</p> |
| 122 | Housing Industry Association | CPCCMN1002A Sustainability unit needs review | The fundamental understanding of sustainable building and the why etc is not in this unit, 1002A. It is coming from a different perspective except for one element. When revisited, HIA is keen to be involved and have input into the review. | Will be considered when initiating work on the 'greening of training Packages'. Awaiting DEEWR advice. |
| 123 | CSTC | CPCCCM1006 Work safely at heights | Recommend the addition of CPCCCM1006 Work safely at heights as a core unit to Rigging and scaffold qualifications. | DB: Possibly need further discussion with industry |
| 124 | All Types of Rubbish | Demolition Qualifications | Eminent Waste, trading as All Types of Rubbish, is a demolition company that wants either new qualifications or some modification of existing qualifications to better support the competency needs of demolition workers within the construction industry. The attached file is a submission that has been made to the Demolition Contractors Association, WorkCover NSW, CITAB NSW and TAFE NSW | Will need to follow-up with company. |
| 125 | BH TAFE | CPCCCA2002A edit Critical Aspects of Evidence | Under the critical aspects of evidence - last dot point. Suggest either delete or make optional; sharpen hand saws and power saw blades. Next to nobody sharpens these tools in the trade. Most tradespeople use tungsten tip blades so they don't need to spend time sharpening. This comment is supported by the Victorian Carpentry Network. | DB: Need to further consult with industry to see if industry issue or RTO issue |
| 131 | DETA, QLD | CPCCCM1001A Undertake basic estimation and costing | In the Summary Mapping it states this is equivalent to an OHS competency. The following would be better suited CPCCCM1001A Undertake basic estimation and costing Equivalent to existing unit in previous BCG03 General Construction Training Package, BCGVE1004B Undertake basic estimation and costing that has been reformatted and has employability skills and equity audit enhancements. The code has an updated stem and version 'A' identifier (stream and number system remain the same). | DB: This has been investigated by DB and appears to be an error in the mapping of BCG to CPC training package |
| 132 | DETA, QLD | CPC10108 elective packaging rules | It is recommended that the wording in the CPC10108 for package rules be changed to a maximum of TWO of the three required elective units below may be substituted by selecting a relevant unit of competency from AQF LEVEL 1 OR 2 COMPETENCY IN AN INDUSTRY RELEVANT endorsed Training | Need for further consultation with industry and RTOs to see if this is a wider issue |

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| | | | <p>Package. The reason for this is that it gives students more flexibility in choice.</p> <p>If a student wants to undertake training in a particular trade area eg painting there are no Certificate 1 or 2 qualifications under this trade area, but giving them the opportunity to seek competencies from AQF Level 1 or 2 competencies gives students more scope in their choice ie CPCCPD2001A Handle Painting and Decorating Materials or CPCCPD2002A Use Painting and Decorating Tools and Equipment.</p> <p>Please note this does not give them a full stage 1 hence it meets the HR requirements, as it gives them less than 25% of the package as credit.</p> <p>Please note there is no painting and decorating in CPC20208 Certificate II in Construction Pathways and hence there is no pathway or opportunity for students to trial this trade sector before undertaking and apprenticeship.</p> | |
| 133 | DETA, QLD | CPC20208 Certificate II in Construction Pathways | <p>In the current CPC20208 Certificate II in Construction Pathways there is no sector for Wall and Ceiling Lining. It is highly recommended from the industry body Australian Wall and Ceiling Lining Association to include AQF level 2 competencies that will give students the basic hand skills which will makes the student productive in their workplace. This will enhance their opportunity to gain a full time apprenticeship in Certificate III in Wall and Ceiling Lining. It is recommended that 2 competencies be added into the CPC08 training package that was in the BCG training package. It is recommended these be added into the Elective Units of the CPC20208</p> <p>These new competencies (would be a replica of the old BCG competencies) would be:</p> <p>Wall and Ceiling field of work CPCCWC2001A Handle wall and ceiling lining materials CPCCWC2002A Use wall and ceiling lining tools and equipment</p> | DB: Certificate II in Construction Pathways is currently under review in light of national pre apprenticeship discussions |
| 134 | SkillsTech | MEM05017C & MEM05019C | In appropriate electives in CPC32408. Between them they have six electives. | Issue raised at recent NPSCIRG and alternate imported electives identified. Input will be sought through NPSCIRG and general consultation with key stakeholders. |
| 135 | Master Concreters Association of Queensland | CPC30308 Certificate III in Concreting | It is the Master Concreters Association of Queensland's position that the certificate III in Concreting – CPC30308 is in need f a full review as it is not reflective of current concreting practices and lacks wider technological information required by today's concreters. | Need for further consultation with industry stakeholders to see if this is a wider issue |