**CPCSS00006 Apply BIM Processes to Construction Work Skill Set**

**Modification history**

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| **Release**  | **Comments** |
| Release 1 | This Skill Set first released with CPC Construction, Plumbing and Services Training Package Release 8.0. |

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| **Description**  | This Skill Set addresses the skills and knowledge required to apply Building Information Modelling (BIM) processes when conducting construction work on a BIM project.Completion of the general construction induction training program specified by the model Code of Practice for Construction Work is required for any person who is to carry out construction work. Achievement of *CPCCWHS1001 Prepare to work safely in the construction industry* meets this requirement. |
| **Pathways Information** | Units from this Skill Set can contribute to credit towards CPC40120 Certificate IV in Building and Construction and CPC50320 Diploma of Building and Construction (Management). |
| **Licensing/Regulatory Information** | No licensing, legislative or certification requirements apply to this Skill Set at the time of publication. |
| **Skill Set Requirements** | CPCBIM4001 | Plan to comply with BIM requirements for construction work |
| CPCBIM4002 | Use BIM processes to carry out construction work |
| CPCBIM4003 | Contribute to BIM deliverables for construction work |
| **Target Group** | This Skill Set is for builders, tradespersons, project and site managers who work on projects that incorporate BIM interaction, collaboration and deliverables. |
| **Suggested words for Statement of Attainment** | These units of competency from the CPC Construction, Plumbing and Services Training Package meet industry requirements for applying Building Information Modelling (BIM) processes to construction. |