EXECUTE BUILDING FINISHES

UNIT CODE: CON/OS/BUT/CR/07/6

UNIT DESCRIPTION

This unit describes the competences required to perform building finishes. It entails plastering building walls (internal and external) applying floor finishes, painting building surfaces, applying building facings, wall mastering, lining wall surfaces, carrying out pointing and jointing, cladding building walls and performing rough cast.

ELEMENTS AND PERFORMANCE CRITERIA

ELEMENT	PERFORMANCE CRITERIA
ELEWIENI	(Bold and italicized terms are elaborated in the Range)
1. Apply floor finishes	1.1 Finishing materials are selected as per client
	specifications and building code.
	1.2 Finishing tools and equipment are assembled
	1.3 Floor backgrounds are prepared to receive <i>floor finish</i> .
	1.4 Floor finish is applied as per client specification and
	building code
2. Paint Building	2.1 Painting materials are selected as per client specification.
Surfaces	2.2 Painting tools and equipment are assembled as per
	painting method.
	2.3 Painting surface is prepared as per the building code
	2.4 Paint is mixed as per client specification and producer
	specification.
	2.5 Paint is applied as per the painting procedure.
	2.6 Painted surfaces are protected.
3. Apply building	3.1 <i>Facing materials</i> , tools and equipment are selected and
facings	assembled.
	3.2 Facing materials are prepared as per the building code.
	3.3 Facing background is prepared.
	3.4 Facing are fixed on the prepared background.
4. Apply wall finishes	4.1 Finishing materials are selected as per client
	specifications and building code.
	4.2 Finishing tools and equipment are assembled
	4.3 Wall backgrounds are prepared to receive wall finish.
	4.4 Wall finish is applied as per client specification and
	building code
5. Apply ceiling	5.1 Finishing materials are selected as per client

DI DIMENIO	PERFORMANCE CRITERIA
ELEMENT	(Bold and italicized terms are elaborated in the Range)
finishes	specifications and building code.
	5.2 Finishing tools and equipment are assembled
	5.3 Ceiling backgrounds are prepared to receive <i>ceiling</i>
	finish.
	5.4 Ceiling finish is applied as per client specification and building code
6. Carry out pointing	6.1 Jointing and pointing materials, tools and equipment are
and jointing	identified and assembled
	6.2 Materials for pointing and jointing are prepared
	6.3 Pointing and jointing background is prepared
	6.4 Pointing and jointing is carried out as per client
	specification
7. Perform building	7.1 Tools and equipment for rough casting are assembled
rough casting	7.2 Materials for rough casting are selected and prepared
	depending on rough casting surface
	7.3 Background for rough casting is prepared
	7.4 Rough cast is applied as per the building code

RANGE

Variable	Range
	May include but is not limited to:
1. Floor finish	1.1 Tiles
	1.2 Cement sand screed
	1.3 Terrazzo
	1.4 Wood parquets
	1.5 Carpets
2. Painting method	2.1 Manual
	2.2 Mechanical
3. Facing materials	3.1 bricks
	3.2 Wooden blocks
4. Wall finish	4.1 wall mastering
	4.2 wall lining
	4.3 clad building walls
5. Ceiling finish	5.1 boards
	5.2 T and G
	5.3 Gypsum board
	5.4 Acoustic ceilings

REQUIRED KNOWLEDGE

- Mortar mixing
- Construction materials
- Building Tools And Equipments
- Safety
- Masonry
- Plastering/rendering

SKILLS

- Plastering
- Painting
- Facing
- Lining
- Pointing and jointing
- Cladding
- Rough casting

EVIDENCE GUIDE

This provides advice on assessment and must be read in conjunction with the performance criteria, required skills and knowledge and range.

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1.	Critical Aspects	Assessment requires evidence that the candidate:
	of Competency	1.1 Assembled tools and equipment
		1.2 Prepared backgrounds for finishes
		1.3 Plastered walls
		1.4 Finished floors
		1.5 Mixed paints
		1.6 Painted walls
		1.7 Faced walls
		1.8 Mastered walls
		1.9 Lined walls
		1.10 Pointed and jointed walls
		1.11 Cladded walls
		1.12 Rough casted walls
2.	Resource	The following resources should be provided:
	Implications	2.1 Workplace or assessment location
		2.2 Paint Mixing buckets
		2.3 Masonry tools and equipment
		2.4 Paints
		2.5 Finishing units

		2.6 Cement
		2.7 Fine Aggregates
3.	Methods of	Competency may be assessed through:
	Assessment	3.1 Written Test
		3.2 Demonstration
		3.3 Practical assignment
		3.4 Interview/Oral Questioning
4.	Context of	Competency may be assessed on the job, off the job or a
	Assessment	combination of these. Off the job assessment must be undertaken
		in a closely simulated workplace environment.
5.	Guidance	Holistic assessment with other units relevant to the industry
	information for	sector, workplace and job role is recommended.
	assessment	

