

PUB22 Produce a specification of work

Overview	Knowledge & understanding	Performance criteria
This Standard is about translating a	What you need to know	What you must be able to do
This Standard is about translating a concept into reality by producing a detailed and well-thought-through specification of the work to be carried out. Appropriate specifications early in the process can greatly speed up the later stages of bringing a publishing product to market. Specifications can be written for work to be carried out by colleagues, suppliers or publishing partners. It can be used in many contexts, including producing specifications for: 1 publication 2 production 3 print services 4 structural design for digital products, including accessibility requirements 5 visual design for printed or digital products 6 typographic style to ensure that authors, external editors and contributors follow heading styles, and	 K1 The aims, objectives and desirable features of the product or service being specified K2 The overall budget for the product or service, and the cost impact on that budget of the choices that you make K3 The detail of the techniques or materials being specified, and their limitations K4 How techniques vary according to the function, format, technology and content K5 The range, availability and suitability of the elements you are specifying for the product or service K6 How to produce information that communicates effectively and accurately, taking into account time, content, meaning, organisation of the information and the needs of the audience K7 How to achieve optimum readability, accessibility and usability, and use of aids employed to navigate through content K8 Any specific requirements regarding maintenance, updating, extension or reproduction K9 Organisational design requirements and templates to work within K10 The development or production process or procedures that will be used K11 The benefits of building in accessibility and usability testing, and appropriate ways to achieve this K12 The benefits of testing on end-users, and how to gain access to people with disabilities K13 The effect that a poorly designed interface can have on a highly accessible product 	P1 Develop specifications that will result in products or services that are appropriate to the overall purpose and planned audience P2 Produce specifications that are logical, complete, accurate and comprehensible P3 Make sure that your specifications include instructions for all elements of the specification P4 When appropriate, evaluate the quality of existing products or services to ensure that the specification is compatible with them and makes necessary improvements P5 Make sure that you specify appropriate and compatible materials or design features for each part of the product or service P6 Present templates, samples and examples in the most cost-effective way P7 Ensure that the specification is technically feasible within technological, developmental, usability and accessibility constraints P8 Use appropriate in-house equipment, hardware or software to develop the specification P9 Evaluate accurately the cost of producing work to the specification in terms of time and fees P10 Make sure that the specification will comply with budgetary constraints P11 Work closely with colleagues in and across
that heading styles are navigable in electronic versions	 K14 How to interpret and adhere to specific editorial and other requirements K15 Any limitations imposed by budget, style, function, process, end-user, contractual commitments or technology 	departments, and outside the organisation when necessary
	K16 The systems and services available from outside organisations	

K17 The current capabilities of in-house equipment, hardware or software K18 How to communicate and work effectively with others K19 Current rates for the service you are specifying K20 Relevant guidelines, directives and legislation relating to accessibility and copyright of products and services	
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