BRITISH STANDARD

Building and civil engineering – Vocabulary –

Part 10: Contract terms

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Summary of pages

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Foreword

Publishing information

This part of BS 6100 is published by BSI and came into effect on 31 July 2007. It was prepared by Technical Committee B/500, *Basic data*. A list of organizations represented on this committee can be obtained on request to its secretary.

Supersession

This part of BS 6100 supersedes BS 6100-1.5.6:1988 and BS 6100-1.5.7:1988, which are withdrawn.

Relationship with other publications

BS 6100 consists of the following parts.

- Part 0: Introduction and index.
- Part 1: General.
- Part 2: Spaces, building types, environment and physical planning.
- Part 3: Civil engineering General.
- Part 4: Civil engineering Transport.
- Part 5: Civil engineering Water engineering, environmental engineering and pipelines.
- Part 6: Construction parts.
- Part 7: Services.
- Part 8: Work with timber and wood-based panels.
- Part 9: Work with concrete and plaster.
- Part 10: Contract terms.
- Part 11: Performance characteristics, measurement and joints.
- Part 12: Plant, equipment and persons.

Information about this document

BS 6100 has been completely restructured and compiled on different principles than previously. Consequently, this part of BS 6100 represents a full revision of the standard.

A general introduction to and explanation of the BS 6100 vocabulary is given in BS 6100-0, which provides an alphabetical index of all the terms in all parts of BS 6100. It is intended that individual parts of BS 6100 are used in conjunction with BS 6100-0 because they do not contain indexes themselves.

BS 6100-1 reproduces verbatim ISO 6707-1 and provides a vocabulary of general terms for the building and civil engineering industry. It is essential that individual parts of BS 6100 are read in conjunction with BS 6100-1.

BS 6100 does not repeat (or provide alternatives for) terms defined in other standards or in other parts of BS 6100. However, it does refer to where definitions can be found and includes a bibliography of all referenced standards.

NOTE Contrary to other parts of BS 6100, this part of BS 6100 repeats some terms defined in other parts of BS 6100 because it is based on the content of ISO 6707-2.

Presentational conventions

Details of the structure, layout and presentational conventions used in this part of BS 6100 are given in Clause 2.

Contractual and legal considerations

This publication does not purport to include all the necessary provisions of a contract. Users are responsible for its correct application.

Compliance with a British Standard cannot confer immunity from legal obligations.

1 Scope

This part of BS 6100 defines terms for contractual procedures, including:

- a) general concepts;
- b) project information;
- c) design phase;
- d) contracts;
- e) financial;
- f) construction;
- g) post-construction maintenance;

Measurement terms are excluded and can be found in BS 6100-11. Terms for project participants are also omitted and can be found in BS 6100-12.

NOTE The structure of this standard has been updated in line with ISO 6707-2.

2 Vocabulary structure

This part of BS 6100 does not contain its own index. Instead, a comprehensive index of terms is given in BS 6100-0. As a result, it is intended that this part of BS 6100 is used in conjunction BS 6100.

The layout of this vocabulary is designed in accordance with ISO 10241 with terms arranged in a classified order and numbered in accordance with ISO 2145

Each term has an individual number consisting of seven digits in two parts, the first of two digits, the second of five. Each number tells the following information about the term.

- a) The first two digits represent which part of BS 6100 the term belongs to.
- b) The third digit represents which group of terms it belongs to within the part.
- c) The fourth digit represents which subgroup of terms it belongs to within the group, as follows.
 - 1) Works.
 - 2) Parts.
 - 3) Materials.
 - 4) Activities.
 - 5) Processes.
 - 6) Plant, equipment and documentation.
 - 7) Properties.
 - 8) Spaces.
 - 9) Miscellaneous.
- d) The fifth to seventh digits determine the location of the term within the subgroup.

Bold words within a definition indicate terms that are defined elsewhere in this part of BS 6100, other parts of BS 6100 or other standards. Reference to where the term is defined is given in parenthesis after the bold word.

NOTE 1 References to terms defined in BS 6100-1 are shown giving only the part number, e.g. (01); references to terms defined in all other parts of BS 6100 are shown using their full reference number, e.g. (07 59005).

NOTE 2 Where more than one definition source could be referred to, the reference containing the definition of most general applicability is given.

Alternative terms are given in medium type below preferred terms which are given in bold type. All alternative terms have the status of being deprecated. Abbreviations are given in bold type below the terms to which they relate.

In the vocabulary, terms of more than one word are written in their natural word order, e.g. pedestal elbow, and the word order is not inverted, e.g. elbow, pedestal. However, inverted forms of a term are included in the index in BS 6100-0.

Terms are only given in the singular form, even when the plural form is more common (unless the term is only found in the plural form). The occasional use in this standard of "he", "his" and "him" is solely for convenience and should also be taken to imply "she" or "her" as appropriate.

3 General concepts (10 1xxxx)

3.1 Activities (10 14xxx)

10 14001 agrément

determination of fitness for purpose of **material** (01), **service** (01) or process; **tests** (11 14010) being carried out by independent agency taking account of safety, suitability and fitness and the **construction works** (01) in which the **product** (01) will be accommodated

3.2 Plant, equipment and documentation (10 16xxx)

10 16001 brief

statement of the **client's** (01) requirements for a project

4 Project information (10 2xxxx)

10 26001 condition of contract

one of the detailed provisions incorporated in a **contract** (10 46009) laying down the rights and duties of the parties or the functions of the people connected with the **contract** (10 46009) or the procedures for administering the **contract** (10 46009)

10 26002 conditions of contract

document that contains the detailed provisions incorporated in a **contract** (10 46009), laying down the rights and duties of the parties, the functions of the people connected with the **contract** (10 46009), and the procedures for administering the **contract** (10 46009)

10 26003 construction enterprise qualification

certificate issued by a qualification body to a **qualified construction enterprise** (12 96051)

10 26005 model

three-dimensional representation, often simplified, of a project or part of a project

10 26007 project specification

specification of works (01) for a specific project that prescribes the **construction work** (01) and the **materials** (01) to be used

10 26009 schedule

document in the form of a table, or giving details of items or tasks to be performed

10 26010 schedule of rates

contractual basis for valuing **construction work** (01) consisting of a series of descriptive items detailing **construction work** (01) to be done by a **contractor** (01) and against each of which a money value is entered by him

cf. schedule of rates (10 26011)

10 26011 schedule of rates

contractual basis for valuing **construction work** (01) consisting of an officially recognized list of descriptive items detailing **construction work** (01) and the **price** (10 57007) for each

cf. **schedule of rates** (10 26010)

10 26012 specification

document that sets out detailed requirements to be satisfied by a **product** (01), **material** (01), process or system and the procedures for checking conformity to these requirements; or that sets out the properties of a product

5 Design phase (10 3xxxx)

5.1 Parts (10 32xxx)

10 32001 detail design stage

stage (10 42005) at which the **architect** (12 96005) or **engineer** (12 96011) moves from approved scheme designs to the detailed documents, preparatory to **contract** (10 46009) preparation

10 32002 pre-contract stage

stage (10 42005) covering events up to the point when a **contract** (10 46009) is placed

10 32003 sketch plan stage

stage (10 42005) at which alternative outline proposals are evaluated and a preferred solution produced sufficiently to obtain **client** (01), **user** (01) and statutory approval, and then developed into a design solution fully integrated with constructional, structural and **service** (01) requirements

NOTE In the UK it is usual to divide this **stage** (10 42005) into two: outline design **stage** (10 42005), and final sketch or scheme design **stage** (10 42005).

5.2 Activities (10 34xxx)

10 34001 feasibility study

evaluation of a proposed project, the practicability of its achievement and its design, financial, economic, social and environmental implications

6 Contracts (10 4xxxx)

6.1 Parts (10 42xxx)

10 42001 completed phase

phase (01) that the parties agree has been completed

10 42002 conditional phase

supplementary **phase** (01) carried out only if the **client** (01) so approves

10 42003 contract period

period stipulated in a **contract** (10 46009) for the **execution** (10 64003) of **construction works** (01) or during which a service will be provided

10 42005 stage

distinct period in a project used as a management tool

6.2 Activities (10 44xxx)

10 44001 acceptance

act of agreeing to a **contractor's** (01) offer or **tender** (10 46045) thereby creating a binding **contract** (10 46009)

10 44002 determination

act of bringing a **contract** (10 46009) to an end before its **completion** (10 64002) under conditions specified in the **contract** (10 46009) or at common law

10 44003 arbitration

formal procedure, outside the courts but having legal force, for the settlement of a dispute by one or several persons agreed by the parties concerned

10 44004 tendering

process of obtaining **tenders** $(10\,46045)$, with the intention of forming a **contract** $(10\,46009)$ with one or more of the tenderers

10 44005 competitive tendering

tendering (10 44004) in which the contract is normally awarded to the **contractor** (01) who submits the **tender** (10 46045) that is most advantageous to the client, assessed using pre-determined criteria.

10 44006 invitation to tender

process of making a request to firms, publicly or formally, to submit a **tender** (10 46045)

10 44007 method of verification

method of confirming, substantiating and ensuring that an activity or condition has been implemented in conformity with specified requirements, based on **inspection** (11 14002), **test** (11 14010) and/or calculation

10 44008 open tendering

competitive tendering (10 44005) when any suitable person of firm can submit a **tender** (10 46045)

10 44011 selective tendering

competitive tendering (10 44005) when a limited number of persons or firms are invited to submit a **tender** (10 46045)

10 44012 sequential tendering

tendering (10 44004) in which only pre-planned elements are priced in detail so that **construction work** (01) on **site** (01) can start before the design is complete

10 44013 serial tendering

tendering (10 44004) in which **contractors** (01) are asked to state terms and conditions under which they would agree to undertake a series of projects over a period of time

10 44014 two-stage tendering

tendering (10 44004) in which **contractors** (01) submit two **tenders** (10 46045) in sequence, with the final selection taking place after negotiation or design input

6.3 Plant, equipment and documentation (10 46xxx)

10 46001 abstract of particulars

supplement to the conditions of **contract** (10 26002) that provides **information** (01) on people involved, periods of construction and **maintenance** (01)

10 46004 provisional item

item in a **bill of quantities** (01) for which the quantities are subject to remeasurement

10 46005 alternative method tender

offer by a tenderer to carry out **construction work** (01) in a different way from that proposed in the **tender** $(10\ 46045)$ documents

10 46006 articles of agreement

preliminary section of a **contract** (10 46009) setting out the basic elements on which the parties have agreed

NOTE For example, names of parties, location, scope, sums payable.

10 46009 contract legally enforceable agreement to supply goods, execute work or provide services contract document 10 46010 document that forms part of a **contract** (10 46009) 10 46012 cost plus contract cost reimbursement (10 46013) contract under which the **contractor** (01) is paid for his actual expenditure plus a percentage or other sum as previously agreed 10 46013 cost reimbursement contract (10 46009) based on costs (01) incurred 10 46014 design and construct contract contract (10 46009) based on a brief (10 14002) provided by the client (01) under which the contractor (01) designs a project and constructs it 10 46015 develop and construct contract contract (10 46009) based on a scheme design prepared by the **client** (01) under which a **contractor** (01) produces production **drawings** (01) and constructs 10 46018 firm price contract contract (10 46009) under which the prices (10 57007) cannot be amended despite changes in economic conditions 10 46019 fixed price contract contract (10 46009) under which the contract sum (10 59005) is given in a **tender** (11 46045) or is based on a schedule of rates (10 26010) NOTE The final sum may be amended due to changes in economic conditions. 10 46021 formula variation of price contract variation of price contract (10 46048) in which the prices (10 57007) are amended by the application of a previously agreed formula 10 46022 initial phase contract contract (10 46009) for the execution (10 64003) of the first phase (01) of a project in which, if further phases proceed, the same contractor (01) will be required to carry them out 10 46023 instructions to tenderers requirements and conditions that cover the preparation and submission of a **tender** (10 46045) 10 46024 labour-only contract **contract** (10 46009) for the supply of **labour** (12 96045) 10 46025 letter of intent

10 46026 lump sum contract fixed price contract (10 46019) based on a single tendered amount

proposes to enter into an agreement with tenderer

communication from the **client** (01) to the tenderer stating that he

10 46027 management contract

contract (10 46009) under which a **contractor** (01) provides consultation during and after the design **stage** (10 42005), being responsible for planning and managing all post-contract activities on **site** (01) and the performance of the whole **contract** (10 46009)

10 46028 measured term contract

term contract (10 46046) based on a schedule of rates (10 26010); the construction works (01) are measured subsequently

10 46029 measurement contract

contract (10 46009) in which the contract sum (10 59005) is ascertained on completion (10 64002) by measuring (01) the construction work (01) done and valuing it on the basis of an agreed schedule of rates (10 26010)

cf. measurement contract (10 46030)

10 46030 measurement contract

contract (10 46009) in which the **contract sum** (10 59005) is ascertained on **completion** (10 64002) by **measuring** (01) the **construction work** (01) done and valuing it on the basis of an agreed **schedule of rates** (10 26011)

cf. measurement contract (10 46029)

10 46031 negotiated contract

contract (10 46009) based on financial and other terms that have been discussed and agreed between a **client** (01) and a **contractor** (01)

10 46033 preamble

statement concerning **materials** (01) and workmanship that precedes either the measured items in a **bill of quantities** (01) or the separate descriptions of workmanship in a **specification of works** (01)

10 46034 preliminaries

part of a **bill of quantities** (01) or **specification of works** (01) referring to the **contractor's** (01) general obligations rather than the **construction work** (01) itself

NOTE Among subjects referred to are **site** (01) use and facilities, and security.

10 46036 professional service contract

contract (10 46009) for professional services

NOTE This term typically refers to design and consultancy services.

10 46037 public works contract

contract (10 46009) between a public body and a **contractor** (01) to carry out **construction work** (01)

10 46040 serial contract

contract (10 46009) that is identical to a previous **contract** (10 46009) for similar work

10 46042 site information for tenderers

details of location, access, **ground** (01) conditions etc. provided to tenderers

10 46043 sub-contract

subordinate **contract** (10 46009) under which **construction work** (01) is carried out by someone other than a party to the main **contract** (10 46009)

10 46044 target cost contract

cost reimbursement (10 46013) contract under which a preliminary target **cost** (01) is estimated and on **completion** (10 64002) the difference between the target **cost** (01) and the actual **cost** (01) is apportioned between **client** (01) and **contractor** (01) on an agreed basis

10 46045 tender

written offer to execute at a stated **price** (10 57007) or rate an order for the supply of goods or services or the **execution** (10 64003) of works under given conditions

10 46046 term contract

contract (10 46009) that enables the **client** (01) to order work during a prescribed period at agreed rates

10 46048 variation of price contract

 ${\bf contract}~(10~46009)$ under which the ${\bf prices}~(10~57007)$ are amended to reflect changes in economic conditions

6.4 Miscellaneous (10 49xxx)

10 49001 accepted risk

risk specified in the **contract** (10 46009) for which the **client** (01) accepts liability

10 49002 act of God

event that results from the operation of natural forces which human foresight cannot be reasonably expected to anticipate

10 49003 claim

demand by a **contractor** (01) for an additional payment to which he believes he is entitled under the **contract** (10 46009) or for damages for breach of **contract** (10 46009)

10 49004 contractual claim

claim (10 46007) that can be settled within the terms of the **contract** (10 46009)

10 49005 ex-gratia payment

payment requested where a **contractor** (01) has no legal right to reimbursement

10 49006 extra-contractual claim

claim (10 46007) that is not reimbursable under the **contract** (10 46009) but which is the subject of a **claim** (10 46007) for damages

10 49007 force majeure

event that is unforeseeable, insurmountable and outside the influence of the parties to a **contract** (10 46009) that prevents the **contractor** (01) fulfilling their obligation either in part or in full

10 49008 tender sum

sum stated in a **tender** (10 46045)

7 Financial (10 5xxxx)

7.1 Activities (10 54xxx)

10 54001 cost analysis

division of the total **costs** (01) of a **tender** (10 46045) or **final account** (10 56007) into its constituent parts to examine or determine their relationship; mainly used in **cost planning** (10 54005)

10 54002 cost check

detailed **assessment** $(11\ 14001)$ of the **cost** (01) at a given moment of an evolving design against budget criteria

10 54003 cost control

technique of financial management that involves monitoring \mathbf{costs} (01) in relation to the project budget

10 54004 cost in use appraisal

financial appraisal of a design by the summation of capital, **maintenance** (01) and operating **costs** (01)

10 54005 cost planning

 ${\bf cost\ control\ } (10\ 54003)$ exercised during the design ${\bf stages\ } (10\ 42005)$

10 54006 daywork

construction work (01) that is paid for on the basis of actual **cost** (01) to the **contractor** (01) of **labour** (12 96045), **materials** (01) and **plant** (01), plus an agreed percentage to cover overhead charges and profits

10 54007 formula price adjustment

modification to the **contract sum** (10 59005) to allow for increases or decreases in the **costs** (01) of **labour** (12 96045), **plant** (01) and **materials** (01) occurring during the currency of the **contract** (10 46009) using a **price variation formula** (10 54010)

10 54008 investment appraisal

 ${\bf assessment}$ (11 14001) of the return on capital likely to be achieved by a project

10 54009 measured work

work that is paid for on the basis of the quantities and descriptions of work

10 54010 price variation formula

formula for amending contract~(10~46009)~prices~(10~57007) as a function of the variation in certain indices or parameters

7.2 Plant, equipment and documentation (10 56xxx)

10 56002 cost plan

statement showing an apportionment of an **estimate** (10 56003) or of an agreed budget between **cost** (01) headings, e.g. **building elements** (01)

10 56003 estimate

statement indicating the probable **cost** (01) of a **construction works** (01) or part of it

10 56004 approximate estimate

estimate (10 56003) based on preliminary **information** (01), and therefore imprecise

10 56005 dual estimate

estimate (10 56003) that gives two **costs** (01), the higher figure representing the situation in which all the risks covered materialize

10 56006 elemental estimate

estimate (10 56003) divided into building elements (01)

10 56007 final account

document that states the cost (01) of the total work carried out and the total payment to be made, as accepted by the parties

10 56008 final certificate

document that authorizes final payment for work executed and in settlement of the **contract** (10 46009)

10 56009 interim application

document drawn up periodically during the work identifying the monies owed to the **contractor** (01), on the basis of **construction work** (01) carried out and **materials** (01) recorded up to a given date

10 56010 interim certificate

document that authorizes payment to be made for work **executed** (10 64003) or **materials** (01) supplied up to a given date

10 56011 interim valuation

interim statement agreed between the parties of the value of **construction work** (01) carried out or **materials** (01) recorded at a certain date and sums of money payable as a result

10 56013 priced bill of quantities

bill of quantities (01) that contains the **contractor's** (01) rates extended and totalled to provide the **tender** $(10\ 46045)$ sum

10 56014 bonus clause

provision in a **contract** (10 46009) for additional payment to the **contractor** (01) for **completing** (10 64002) the **construction work** (01) prior to the stipulated date or for exceeding production targets

7.3 Properties (10 57xxx)

10 57004 cost index

number expressing the value of economic factors or of a **product** (01) or service in relation to the respective value at a reference point

10 57005 cost limit

sum of money within which the **client** (01) requires a project or part of a project to be constructed

10 57006 life cycle cost

total **cost** (01) of a **construction works** (01) or its parts throughout its life, including the **costs** (01) of planning, design, acquisition, operation, **maintenance** (01) and disposal, less any residual value

10 57007 price

sum of money at which **materials** (01) or items of **construction work** (01) may be bought

10 57009 unit rate

price (10 57007) for a unit of **construction work** (01), goods or services

7.4 Miscellaneous (10 59xxx)

10 59001 advance payment

payment made by a **client** (01) to a **contractor** (01) after the **contract** (10 46009) has been signed but before **construction work** (01) starts or goods or services are supplied

10 59003 bond

sum of money or securities submitted to the **client** (01) or placed in the hands of a third party to guarantee **completion** (10 64002) and recovery of the sums which the **contractor** (01) would be recognized as owing under the terms of the **contract** (10 46009)

10 59004 contingency sum

sum of money budgeted for or included in a **contract** (10 46009) to cover **construction work** (01) that may be required, but cannot be foreseen or predicted with certainty

10 59005 contract sum

sum of money in the **contract** (10 46009) that the **client** (01) agrees to pay for the **execution** (10 64003) of the **construction work** (01)

10 59006 fee

payment required by professional people

10 59007 final sum

sum of money in the **final account** (10 56007)

10 59008 interim payment

payment made on the basis of an **interim valuation** $(10\ 56011)$ and authorized by an **interim certificate** $(10\ 56010)$

10 59010 liquidated damages

amount representing a predetermined **estimate** (10 56003) of the actual loss likely to be suffered that is recoverable from the total of payments due to the **contractor** (01) in the event of a breach of **contract** (10 46009)

10 59011 prime cost sum

sum of money that is included in a **contract** (10 46009) for work or services to be **executed** (10 64003) by a **nominated sub-contractor** (12 96024) or for **materials** (01) or goods to be obtained by a **nominated supplier** (12 96031)

10 59012 cash discount

amount by which a sum of money due to be paid to a **contractor** (01), **supplier** (01) or **sub-contractor** (12 96023) is reduced in return for payment on or before a specified date

10 59013 trade discount

reduction from a published or commonly quoted **price** $(10\,57007)$ that is granted to specific to purchasers by virtue of their commercial standing relative to the seller

10 59014 provisional sum

sum of money that is included in a **contract** (10 46009) for work that is foreseen but cannot be accurately specified at the time the **tender** (10 46045) documents are issued

10 59015 retention sum

sum of money that is retained for a certain period by the **client** (01) against the possibility that the **contractor** (01) will fail to comply fully with the **contract** $(10\ 46009)$

8 Construction (10 6xxxx)

8.1 Works (10 61xxx)

10 61001 temporary works

works to stabilize or protect an existing **building** (01) or **structure** (01) that are not intended to form part of the permanent **construction works** (01)

cf. temporary works (10 61002)

10 61002 temporary works

works undertaken during construction but not required to form part of the **construction works** (01) as finally completed

cf. temporary works (10 61001)

8.2 Parts (10 62xxx)

10 62001 extension of time

allowance of extra time for delay occasioned by causes outside the ${\bf contractor's}$ (01) control or caused by the actions of the employer or their agent

10 62002 completion date

date when completion (10 64002) takes place

10 62003 time at large

Extra time that has to be allowed because a **contract** (10 46009) has been varied and there is no mechanism for adjusting the **completion date** (10 62002) to take account of these **variations** (10 64009)

8.3 Activities (10 64xxx)

10 64001 commissioning service

service to advance a **construction works** (01) or **installation** (01) from the stage of static **completion** $(10\ 64002)$ to full working order

10 64002 completion

state of readiness for occupation of the whole

construction works (01), some minor **construction work** (01) may be outstanding

NOTE In some contracts (10 46009) the terms practical completion and substantial completion are used.

10 64003 execution

act or process of carrying out construction work (01)

10 64005 handover

surrender possession of the **construction works** (01) to the **client** (01) upon **completion** $(10\ 64002)$ with or without reservation

10 64006 partial handover

process of giving up possession of part of the **site** (01) and the **construction works** (01) to the **client** (01) prior to **completion** (10 64002)

10 64007 possession of site

contractor's (01) occupation of a **site** (01) in order to **execute** (10 64003) the **construction works** (01)

10 64008 prolongation

process of lengthening a contract (10 46009) period

10 64009 variation

alteration to the nature or the extent of **construction works** (01), or to the conditions under which they will be carried out

8.4 **Processes** (10 65xxx)

10 65001 disruption

occurrence outside the **contractor's** (01) control that affects the progress of **construction works** (01) and his ability to carry out the conditions of the **contract** (10 46009)

8.5 Plant, equipment and documentation (10 66xxx)

10 66002 completion certificate

document that confirms or attests the **completion** $(10\ 64002)$ of **construction works** (01)

10 66003 instruction

direction or order by the **client** (01) or his representative, made or confirmed in writing to the **contractor** (01), regarding the carrying out of the **contract** (10 46009)

10 66005 programme

statement of sequence and timing of starting and completing **construction work** (01) or parts of it

10 66006 variation order

instruction (10 66003) that makes a variation (10 64009)

9 Post-construction maintenance (10 7xxxx)

9.1 Parts (10 72xxx)

10 72001 defects liability period

period defined in the **contract** (10 46009), generally after **completion** (10 64002), during which the **contractor** (01) has an obligation to make good inadequacies and shortcomings in the **materials** (01) and workmanship covered by the **contract** (10 46009) that are indicated by the **client** (01) or his representative

10 72002 period of final measurement

time during which **measurement** (01) of the **completed** $(10\ 64002)$ **construction works** (01) takes place and the **final account** $(10\ 56007)$ is agreed

9.2 Plant, equipment and documentation (10 76xxx)

10 76001 as-built drawing

drawing (01) that records the details of a construction following its **completion** (10 64002)

10 76002 making good of defects certificate

document that confirms or attests the making good of **defects** (01)

10 76003 maintenance manual

document that contains advice on care and servicing requirements of **construction works** (01)

10 76004 operation manual

document that gives advice on the use of equipment and on operating a facility

Bibliography

Standard publications

For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies.

BS 6100-0, Building and civil engineering – Vocabulary – Part 0: Introduction and index

BS 6100-1/ISO 6707-1, Building and civil engineering – Vocabulary – Part 1: General terms

BS 6100-11, Building and civil engineering – Vocabulary – Part 11: Performance, characteristics, measurement and joints

BS 6100-12, Building and civil engineering – Vocabulary – Part 12: Plant, equipment and persons

ISO 2145, Documentation – Numbering of divisions and subdivisions in written documents

ISO 6707-2, Building and civil engineering – Vocabulary – Part 2: Contract terms

ISO 10241, International terminology standards – Preparation and layout

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