

<b>BSI Projects</b>		
BS 10175	Discussion about possible revision was started at the meeting of EH4 in October. Public consultation about the need for revision carried out February/March.	A decision about whether to revise the standard will be made by EH4 in June.
BS 10176	Sampling of soils for the determination of VOCs	First meeting of the Drafting Panel was held on 3 May
<b>BS ISO 18400 series</b>		
(BS) DIS 18400-104	Strategies	Draft FDIS sent to ISO by DIN
(BS) (F)DIS 18400-202	Preliminary investigations	Draft FDISs agreed by ISO and awaiting distribution.
(F)DIS 18400-203	Investigations of potentially contaminated sites	
(BS) DIS 18400-205	Investigation of agricultural, near-natural and natural sites	
(BS) DIS 18400-206	Sampling for biological assessments	Proceeding to FDIS.
<b>Other ISO standards on soil and site assessment</b>		
(BS)( EN) ISO DIS 11504	Impact on soil contaminated by petroleum hydrocarbons	Published 2017
BS EN ISO DIS 15175	Soil and groundwater protection	Comments on DIS dealt with. Text of FDIS being prepared.
BS ISO 15176 (REVISION)	Re-use of excavated soil and soil materials	Comment on DIS to be dealt with.
ISO 15799 (REVISION)	Ecotoxicological characterisation of soil and soil materials	Comment period on DIS closed.
ISO 15800 (REVISION)	Human Exposure	Comments submitted. UK voted against this standard proceeding to FDIS.
ISO EN ISO DIS 16133	Design of monitoring programmes (for soil quality)	Consultation on DIS completed.
ISO DIS 17924	Bioavailability of metals in soil to humans	To proceed to FDIS/publication.
BS ISO 18512:2007	Guidance on long and short-term storage of samples	May be revised – decision pending.
BS EN ISO 19258 (REVISION)	Determination of background values	To proceed to FDIS/publication.
CD 21365	Conceptual site models for potentially contaminated sites	DIS being finalised by Drafting Panel by middle of May.

BS EN ISO 21577	Field soil description	DIS issued for comment 23 February. UK and Germany voted against proceeding to FDIS without a 2 <sup>nd</sup> DIS being produced but majority of NSBs in favour.
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CD = Committee Draft, DIS = Draft International Standard, FDIS – Final Draft International Standard, NWIP = New Work Item Proposal, WD = Working Draft

Note: This is not a complete listing of on-going projects. At any one time there are also a number of geotechnical and ground engineering standards progressing through ISO/CEN/BS system.