GEOENVIRONMENTAL STANDARDS FOR SOIL & SITE ASSESSMENT - 30 June 2016

ing Panel to work on the
ndment is to be set up in lear future.
e ISO TS or TR. Will be BS
approved – will be BS
approved – will both be BS
verlap with BS 10175 will be with in National Forewords
most ready – will go to ISO by f July.
approved – will be BSs
Any overlap with BS 10175 will be
with in a National Foreword
approved. Will be BS. No ap with BS 10175
FDISs with DIN for processing
d of July
ot be BS – overlaps BS 8576. g to publication without FDIS.
eing prepared.
it for comment
reding to publication (no FDIS e produced)
anned for August 2016
ion initiated under German & adership.
ion initiated
ion initiated. rtant because although might e wanted in the UK could be ted as EN and thus natically become a BS
sued for comment
omment period ended. lard being finalised.
Comment period closed
project initiated.

CD = Committee Draft, DIS = Draft International Standard, FDIS = Final Draft International Standard,

NWI = New Work Item, WD = Working Draft

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