

**General Specification for Civil Engineering Works****2006 Edition****AMENDMENT NO. 1/2018****VOLUME 1****SECTION 6 EARTHWORKS****TESTING: FILL MATERIAL – MOISTURE  
CONTENT**(a) Table 6.5 **Replace the table with the following:**

Description	Size of area of fill in batch	No. of samples/No. of tests per batch = (a) + (b)	
		(a)	(b)
Areas of fill in excavations for structures, pits and trenches and on formations	0 - 100 m <sup>2</sup>	3	-
	exceeding 100 - 500 m <sup>2</sup>	1	2 for each 100 m <sup>2</sup> or part thereof
	exceeding 500 m <sup>2</sup>	6	1 for each 100 m <sup>2</sup> or part thereof
Other areas of fill	0 - 1 ha	-	4 for each 1000 m <sup>2</sup> or part thereof
	exceeding 1 - 10 ha	10	3 for each 1000 m <sup>2</sup> or part thereof
	exceeding 10 ha	110	2 for each 1000 m <sup>2</sup> or part thereof

## **VOLUME 2**

### **SECTION 16 CONCRETE AND JOINTS IN CONCRETE**

#### **TESTING: CONCRETE - WORKABILITY**

- (b) Clause 16.55(1) **Replace the applicable range of slump test for normal workability in the first cell of the first column of “20 mm – 175 mm” with “20 mm - 200 mm”.**
- Add** “(For designed slump value  $> 175$  mm and  $\leq 200$  mm, see the Note to Clause 2.1.1 of CS1)” **after “Slump Test” in the second cell of the first column.**
- (c) Clause 16.56(2) **Add** “, up to the limit of +/- 50 mm” **after** “whichever is the greater”.
- (d) Clause 16.56(3) **Replace the average measured flow value of “+/- 50 mm” with “+/- 60 mm”.**

**Quality Management & Standards Unit  
Civil Engineering and Development Department  
19 January 2018**