

(PREVIEW)

Indian Standard

**MONITORING OF ROCK MOVEMENTS
USING MULTI-POINT BOREHOLE
EXTENSOMETERS — GUIDELINES**

1 SCOPE

This standard describes the method of rock movement measurement using multi-point borehole extensometer (MPBX). This covers the measurement of static rock movements that may take place as a result of surface and underground excavations, foundation loading, movement of natural slopes or *in-situ* testing.

2 REFERENCES

The Indian Standard IS 11358 : 1987 'Glossary of terms and symbols applicable to rock mechanics' is a necessary adjunct to this standard.