
BIS/CED48 - Adoption of the Draft Indian Standard Determination of Rock Mass Shear Strength of Landslide Affected Slopes - Guidelines [Doc: CED 48 (20399)], IS 18300 : 2023

From : hced <hced@bis.gov.in> Wed, Jul 19, 2023 03:45 PM
Subject : BIS/CED48 - Adoption of the Draft Indian Standard Determination of Rock Mass Shear Strength of Landslide Affected Slopes - Guidelines [Doc: CED 48 (20399)], IS 18300 : 2023 1 attachment
To : harinder dogra <harinder.dogra@gmail.com>
Cc : Manoj. BIS <manoj@bis.gov.in>

भारतीय मानक ब्यूरो
Bureau of Indian Standards
मानक भवन, 9 बहादुरशाह जफर मार्ग, नई दिल्ली - 110 002
Manak Bhavan, 9, Bahadur Shah Zafar Marg, New Delhi 110 002

Our Ref: CED 48/T - 52

19 July 2023

Subject: Adoption of the Draft Indian Standard **Determination of Rock Mass Shear Strength of Landslide Affected Slopes - Guidelines** Doc: CED 48 (20399)], **IS 18300 : 2023**

Dear Shri Dogra,

In accordance with sub-rule (5) of rule 22 of BIS Rules 2018, I enclose a copy of the draft Indian Standard mentioned above finalized by the Rock Mechanics Sectional Committee, CED 48 in the light of comments received from important producers, consumers, technologists, and members of the Civil Engineering Division Council, CEDC.

Approval of the draft by the Chairperson, CED 48 is also forwarded herewith in the trailing e-mail.

It is requested that this note and its enclosure may be returned to this office as early as possible after the adoption of the above draft as Indian Standard, on behalf of the Civil Engineering Division Council.

Thanking you,

Yours faithfully,

(Arunkumar S.)
Head (Civil Engg)

Encl: As above

Shri H.S. Dogra
(Chairman, CEDC)
Flat No. 987
Pocket B, Sector A
Vasant Kunj
New Delhi 110070

ADOPTED

(H.S. DOGRA)
Chairman, CEDC

From: samadhiyank@gmail.com
To: "Manoj. BIS" <manoj@bis.gov.in>
Sent: Wednesday, July 19, 2023 2:33:51 PM
Subject: Re: BIS/CED48 - Authorization of the Draft Indian Standard Determination of Rock Mass Shear Strength of Landslide Affected Slopes - Guidelines [Doc: CED 48 (20399)], IS 18300 : 2023

Approved and Authorised
Samadhiya
N K Samadhiya
Professor,
Department of Civil Engineering
Indian Institute of Technology Roorkee
Phone 01332-285467 (O), 285052(R),
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Email narendra.samadhiya@ce.iitr.ac.in, nksamfce@iitr.ac.in, samadhiyank@gmail.com

On Wed, Jul 19, 2023 at 10:58AM Manoj. BIS <manoj@bis.gov.in> wrote:

भारतीय मानक ब्यूरो

Bureau of Indian Standards

मानक भवन, 9 बहादुरशाह जफर मार्ग, नई दिल्ली - 110 002
Manak Bhavan, 9, Bahadur Shah Zafar Marg, New Delhi 110 002

Authorization

19 July 2023

Our Ref: CED 48/T-52

Subject: Authorization of the Draft Indian Standard Determination of Rock Mass Shear Strength of Landslide Affected Slopes - Guidelines

[Doc: CED 48 (20399)], IS 18300 : 2023

Dr N. K. Samadhiya
(Chairperson, CED 48)

Professor
Department of Civil Engineering, IIT Roorkee,
Roorkee - 247667

Dear Sir,

In accordance with sub-rule (5) of rule 22 of BIS Rules 2018, I enclose a copy of the draft Indian Standards mentioned above finalized by Rock Mechanics Sectional Committee, CED 48 in light of comments received from important users, technologists and members of Civil Engineering Division Council, CEDC.

It is requested that this note and its enclosures may be returned to this office as early as possible recording your approval and authorization of the draft as Indian Standards on behalf of the **Rock Mechanics Sectional Committee, CED 48**.

Thanking you,

Yours faithfully,

(Arunkumar. S)
Head (Civil Engineering)

Encl: As above

AUTHORIZED & APPROVED

Samadhiya
CED 48)

Dr N. K.
(Chairperson,

सादर / Regards

डॉ मनोज कुमार रजक / Dr. Manoj Kumar Rajak
वैज्ञानिक-डी / Scientist-D
सदस्य सचिव सी ई डी / Member Secretary CED
सिविल इंजीनियरिंग विभाग / Civil Engineering Department
भारतीय मानक ब्यूरो / Bureau of Indian Standards

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Azadi Ka
Amrit Mahotsav



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