

## Document Details

\*Mandatory Fields

History

## Document Details

<b>Name of Department/Committee :</b>	MSD 04
<b>Document Number :</b>	MSD 04 (25822)
<b>Document Title [English] :</b>	Guide to Terotechnology Part 2: Introduction to Techniques and Applications
<b>Document Title [Hindi] :</b>	टेरोटेक्नोलॉजी के लिए मार्गदर्शिका भाग 2 तकनीकों और अनुप्रयोगों का परिचय (पहला पुनरीक्षण )
<b>Document Type :</b>	Revision
<b>Language :</b>	English
<b>Priority :</b>	3
<b>ICS Code :</b>	03.100.01
<b>Date of Project Approval :</b>	27-03-2024

## Standards to be Revised :

Sl.No.	Is No & Year
1	IS 15363 : Part 2: 2003

## Standards to be Superseded :

Sl.No.	Is No & Year
1	IS 15363 : Part 2: 2003

[Edit Details](#)
[Drop Document](#)

## Classification Details

<b>Group :</b>	Management systems/services and corporate social responsibilities
<b>Sub Group :</b>	Management & Productivity
<b>Sub Sub Group :</b>	Project, Programme & Portfolio Management
<b>Aspect :</b>	Others
<b>Risk :</b>	None
<b>Certification :</b>	None

**Short Common Man's Title :**

**ITCHS Code :**

**Ministry :**

**Sustainable Development Goals :**



**Degree of Equivalence :** Indigenous

**Identical/Equivalent Standards :**

**Organization Type:**


Edit Details

**::Cross Referenced Indian Standard::**

Sl. No.	Is No & Year	IS Title	Action
1	IS 9990: 1998	Glossary of terms in terotechnology (First Revision)	
2	IS 15363 : Part 3: 2004	Guide to terotechnology (The Economic Management Of Assets): Part 3 guide to the available techniques	

Add More Indian Standards

**::Cross Referenced Document Number::**

Sl. No.	Document No	Document Title	Action
1	MSD/04/25821	Guide to Terotechnology Part 1: Introduction to Terotechnology	

Add More Indian Documents

**::Cross Referenced International Standard(s) & Standard(s) Of National SDO(s) ::**

Sl. No.	Prefix	Number	Part	Section	Year	Action
---------	--------	--------	------	---------	------	--------

No records found.

Add More International Standard

Add More National SDO(s)

**WC Covering letter Synopsis Points**

Sl.No.	Synopsis Points	Action
--------	-----------------	--------

- 1 This standard (Part 2) provides introductory guidance to managers on the techniques used in applying terotechnology (The techniques themselves are described in Part 3 of this standard). It outlines the techniques and describes how, generally, they are incorporated into decision-making processes. It also illustrates how individual, departmental interests and considerations interact with others, and emphasizes the importance of communication throughout the enterprise.



Add More Synopsis Point

#### Gazette Details



**TABLE 1A: DETAILS ON GAZETTE NOTIFICATION OF INDIAN STANDARD**

<b>Technical Department</b>	MSD
<b>No., Year &amp; Title of the Indian Standard to be established</b>	MSD/04/25822 ( <b>Note:</b> IS Number will be allocated by Publication Department) <b>Title:</b> Guide to Terotechnology Part 2: Introduction to Techniques and Applications
<b>Date of establishment</b>	This date will be auto-populated based on the date of approval of Gazette notification by Competent authority
<b>Whether Product std. (Yes/No)</b>	No

**TABLE 1B: DETAILS ON GAZETTE NOTIFICATION OF INDIAN STANDARDS**

<b>No., Year &amp; Title of the Indian Standard(s) to be withdrawn, if any*</b>	<table border="1"> <thead> <tr> <th>Sl.No.</th> <th>Is No &amp; Year</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>IS 15363 : Part 2: 2003</td> </tr> </tbody> </table>	Sl.No.	Is No & Year	1	IS 15363 : Part 2: 2003
Sl.No.	Is No & Year				
1	IS 15363 : Part 2: 2003				
<b>Period of concurrency [in months] :</b>	----				
<b>Date of withdrawal</b>	01-01-1970				
<b>Remarks:</b>	To be Superseded Standard IS 15363 : Part 2: 2003				

Edit Gazette Details

#### Timeline Details

View Previous Details

S.No.	P-Draft Completion Date	WC-Draft Completion Date	Final-Draft Completion Date	Project Completion Date(Gazette)	Entered By	Entered On
1	06-06-2024	06-11-2024	21-01-2025	05-06-2025	Mr. ASHISH VASANTRAO UREWAR	06-06-2024

[Update Timeline Details](#)

## Stages

Sl. No.	Stage	Date of Occurrence	Remarks	Circulated to	Files	Action By
1	Generation of Document Number	06-06-2024			--	ASHISH VASANTRAO UREWAR (SCIENTIST-C)
2	P-Draft Waived	06-06-2024			---	ASHISH VASANTRAO UREWAR (SCIENTIST-C)
3	WC Draft	07-06-2024	<b>Duration : 60 Days Submitted for HOD approval</b>		<a href="#">View Document</a>	ASHISH VASANTRAO UREWAR (SCIENTIST-C)
4	WC Draft	24-06-2024	<b>WC approved by HOD</b>	MSDC, MSD 4, MSD 04,	<a href="#">View Cover Letter</a> <a href="#">View Document</a>	ANUJ SWARUP BHATNAGAR (SCIENTIST-G)
5	Skipped to Finalization	08-08-2024	Stage-Changed		---	ASHISH VASANTRAO UREWAR (SCIENTIST-C)
6	Finalization	07-06-2024	-----		--	ASHISH VASANTRAO UREWAR (SCIENTIST-C)
7	Final Draft	27-08-2024	<b>Submitted for HOD approval</b>		<a href="#">Base Document</a>	ASHISH VASANTRAO UREWAR (SCIENTIST-C)
8	Final Draft draft accepted by HOD and sent to Publication	06-09-2024	<b>Final Draft approved by HOD</b>			ANUJ SWARUP BHATNAGAR (SCIENTIST-G)
9	Accepted by Publication	10-09-2024	<b>Final Draft accepted by Publication</b> <b>Remarks:</b> Accepted by Publication		---	MOHAMMAD AQIB (SCIENTIST-D)

10	Proof sent by OSA to Publication	10-09-2024	Proof to OSA Stage-Skipped	---	MOHAMMAD AQIB (SCIENTIST-D)
11	Proof sent to Technical Department	10-09-2024	प्रथम एडिटिड कॉपी संलग्न है। कृपया डॉक्यूमेंट में दिए गए कमेंट का उत्तर दीजीएगा।	Document 1: <a href="#">File 1</a>	MOHAMMAD AQIB (SCIENTIST-D)
12	Proof sent to Publication	07-10-2024	Uppdated document attached.	Document 1: <a href="#">File 1</a>	ASHISH VASANTRAO UREWAR (SCIENTIST-C)
13	Proof sent to Technical Department	08-10-2024	Since the proof copy of the document has already been sent to the MSD on 10.09.2024, please indicate the corrections in the proof file itself so that the whole process is not repeated.	Document 1: <a href="#">File 1</a>	MOHAMMAD AQIB (SCIENTIST-D)
14	Proof sent to Publication	10-10-2024	The proof copy reverted by MSD has few editorial errors and some of the WC content were missing aindvertently. You are thus requested to use this document for further processing at publication, Inconvinance caused is regrated.	Document 1: <a href="#">File 1</a>	ASHISH VASANTRAO UREWAR (SCIENTIST-C)

15	Proof sent to Technical Department	11-10-2024	Since Technical changes have been made in the draft after approval of F-draft by Head MSD on 06.09.2024, kindly confirm the approval of Head MSD for the revised draft. Kindly provide document clause numbering without dot (.).	Document 1: <a href="#">File 1</a>	MOHAMMAD AQIB (SCIENTIST-D)
16	Proof sent to Publication	14-10-2024	Approved for printing	Document 1: <a href="#">File 1</a>	ANUJ SWARUP BHATNAGAR (SCIENTIST-G)
17	Proof sent to Technical Department	14-10-2024	Since Technical changes have been made in the draft after approval of F-draft by Head MSD on 06.09.2024, kindly confirm the approval of Head MSD for the revised draft. Kindly provide document clause numbering without dot (.).	Document 1: <a href="#">File 1</a>	MOHAMMAD AQIB (SCIENTIST-D)
18	Proof sent to Publication	17-10-2024	Find the document clause numbering without dot (.).	Document 1: <a href="#">File 1</a>	ASHISH VASANTRAO UREWAR (SCIENTIST-C)
19	Proof sent to Technical Department	18-10-2024	Kindly take cognizance of our earlier remarks. Since Technical changes have been made in the draft after approval of F-draft by Head MSD on 06.09.2024, kindly confirm the approval of Head MSD for the revised draft.	Document 1: <a href="#">File 1</a>	MOHAMMAD AQIB (SCIENTIST-D)

20	Proof sent to Publication	18-10-2024	Head MSD has approved the changes and communicated on 14-10-2024 and can be seen in timeline details.	Document 1: <a href="#">File 1</a>	ASHISH VASANTRAO UREWAR (SCIENTIST-C)
21	Proof sent to Technical Department	18-10-2024	The approval is not visible at our end. Kindly upload the same.	Document 1: <a href="#">File 1</a>	MOHAMMAD AQIB (SCIENTIST-D)

**TIMELINE (ON-TIME)****PROOF STAGE : TO PUBLICATION****DIVISION COUNCIL CHAIRPERSON APPROVAL****PDF STAGE : TO PUBLICATION****REMARKS FOR INTERNAL USE**