

Metadata of Guidelines for Usage of Digital Signatures in e-Governance

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10.	Creator <i>(An entity primarily responsible for making the resource)</i>	DIT, MCIT, New Delhi
11.	Contributors <i>(An entity responsible for making contributions to the resource)</i>	Refer Section 12 of the document for list of contributors
12.	Brief Description	<p>Digital Signatures provide a viable solution for creating legally enforceable electronic records, closing the gap in going fully paperless by completely eliminating the need to print documents for signing. Digital signatures enable the replacement of slow and expensive paper-based approval processes with fast, low-cost, and fully digital ones.</p> <p>This document provides an overview of Digital Signatures, their procurement, authentication mechanism and acceptability in various Governments offices and Courts of Law. The Guidelines In the document will serve as a ready reckoner for the State/ Line Ministry officials, Implementing Agencies and citizens. For illustration, the case studies of MCA21 application, Nemmadi project in Karnataka, eDistrict application in Assam and Digital Signature Usage in UP, have been covered.</p>

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13.	Target Audience <i>(Who would be referring / using the document)</i>	The State/ Line Ministry officials, Implementing Agencies and citizens who would like to understand Digital Signatures and how they can be used in various e-Governance applications.
14.	Owner of approved standard	DIT, MCIT, New Delhi
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22.	Relation <i>(Relation with other e-Governance Standards notified by DIT)</i>	Nil