Digital Signature Application Form - Organisation Government



-ill using BLUE ink in Block letters		Certifying Authority
Class 1 Class 2 Class 3	Validity	Application ID
Type Signature Encryption Combo	□ 1 Year □ 2 Years □ 3 Years	
Applicant Information		
Name:		
Applicant's PAN: Document ID No.:		
Date Of Birth:/ Gender:	_ Mobile:	
Organisation Name:		
Organisation Unit: Organi		Affix Passport Size Photo
Address:		
		Cross Signature
City: State:	Pincode:	
Email ID:		
Document Section		
All supporting documents should be attested by Authorised Signatory of the organisation.		
☐ Applicant's Government ID Card / Letter from Organisation / Pay Slip (not older than 3 months)		
☐ Authorised Signatory's Organisational ID Card / Letter of Organisational Identity		
□ PAN Card of Applicant (if PAN provided)		
Information for GST Invoice	Declaration by Applicant	
Same as Above GSTIN:	•I have read, understood & agree to the te	erms & conditions mentioned in the
	VSign CPS & the subscriber agreement. • I confirm that the information provided by me in the digital signature application form is correct. I am aware that Section 71 of the IT act stipulates that if anyone makes a misrepresentation or suppresses any material fact from the CCA or CA for obtaining any DSC, such person shall be punishable with imprisonment up to 2 years or with fine up to one lakh rupees or with both.	
Billing Name:		
Billing Address:	Date:	
State:	Place:	Applicant's Signature
RA Declaration	Authorization Latter	
I declare that the information entered on VSign portal is as per the	Authorisation Letter I hereby authorise	(applicant name)
application form and documents submitted by the subscriber.	to apply for "VSign Digital Signature Certificate" on behalf of our organisation. I certify the physical verification of the applicant and confirm that the information submitted by him/her is correct to the best of my knowledge.	
	Name of Authorising Person:	
Date:	Designation:	
RA Code:Registration Authority Signature & Seal		nature & Seal of Authorised Person