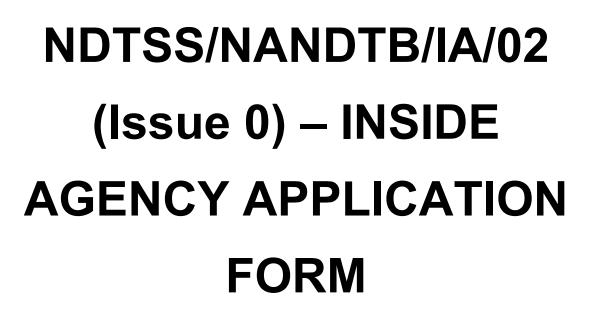
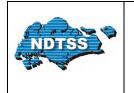


(@N

В







QUALIFICATION AGENCY SERVICES – APPLICATION FOR ASSESSMENT AND APPROVAL

(RESPONSIBLE LEVEL 3 TO COMPLETE)

GENERAL INFORMATION ABOUT YOUR ORGANISATION				
Name of applicant organization:				
Main contact person: (Name and Job Title)				
Company Address:				
Company Contact Number:				
Company Email:				
QUALIFICATION AGENCY SERVICES - SPECIFIC INFORMATION				
Is your organization seeking NDTSS/NANDTB approval for employer specific NDT training (answer YES or NO)				
Is your organization seeking NDTSS/NANDTB approval for employer specific NDT Qualification Examinations (answer YES or NO)				
Please list the standard(s) and/or specification(s) that your qualification agency services are designed to satisfy. (Example: PW, RR. GE, Airbus, Boeing, ASTM standards)				
Complete Table 1.				





Please provide the following in support of your application (where relevant).

- 1. Quality manual and procedures directly related to the Agency services to be approved, which should include a description of the overall organisation and names of persons with specific responsibilities in the context of the services to be approved, approved examiners and instructors listing.
- 2. Evidence of relevant qualifications and experience (CV) of the examiners and instructors.
- 3. The current application fee (site audit and approval fees will be invoiced upon completion of the process and before formal approval is issued).

SCOPE OF INTERNAL AGENCY ACTIVITY – TABLE 1					
Method	Technique	Details (Specified as applicable)	Metals (Y/N)	Composities (Y/N)	Practical Facilities (Specify location)
		Methods Specified	l In EN4179		,
PT	F. Water Wash	Manual and automated			
	F.Post Emulsified	Manual and automated			
	Colour Contrast Solvent Removable	Manual			
				Γ	
MT	Wet Horizontal Bench systems	CF, FF, T/B, Coil			
	Portable Systems	Yokes			
IRT / TT	Stand-alone camera applications only	N/A			
UT	Contact Testing	A, B & C scan, PE, TT, Phased array.			
	C-scan display	ТТ			
	Immersion A & C- scan display	PE			
	Thickness Gauging	A scan & digital			
	Bond testing	Conventional UT			



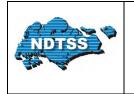
Non-Destructive Testing Society (Singapore)/National Aerospace NDT Board 9, Jurong Town Hall Road, #02-21, Singapore – 609431



SCOPE OF INTERNAL AGENCY ACTIVITY – TABLE 1 (Continued)					
Method	Technique	Details (Specified as applicable)	Metals (Y/N)	Composites (Y/N)	Practical Facilities (Specify location)
RT	X-ray using film	Thin welds, components and structure.			
	Gamma ray using film & plates	Cast components			
	Digital Radiography	Thin welds, components and structure.			
	Computed Radiography	Thin welds, components and structure.			
	Computed Tomography				
	Interpretation	Thin welds, components and structure.			
			1		
ET	High Frequency	Analogue, Phase display			
	Low Frequency	E.g: Analogue, Phase Display	E.g: Analogue, Phase Display		
	Dual Frequency	E.g Phase display			
	Dynamic (Rotating)	E.g Phase display			
	Conductivity	Digital			
IR	Stationary / Specialized IR system				

I certify that the information given herein is correct and true to the best of my knowledge.

Name and Designation / Date	Signature / Company Stamp		





CHARGES FOR NDTSS/NANDTB APPROVAL OF QUALIFICATION AGENCIES

Please refer to NDTSS website https://www.ndtss.org.sg for all fees

FOR NDTSS/NANDTB USE ONLY				
Description	Staff Name	Date	Remarks	
Application Received				
Documents Reviewed				
Issued invoice and quotation for on- site audit.				
Received documents for audit preparation				
Set audit date and appoint auditor				
Audit report received				
Corrective actions accepted				
Issued final invoice				
Received payment and approvals issued				
Update records				
Determine follow-up/reassessment audit				