



BSS NDT Pvt. Ltd
CHARGES FOR CERTIFICATION SERVICES FROM JANUARY 2026

S.NO	Method	Level	Training	Exam	Total
1	Ultrasonic Testing (welds)-Plate and Pipe welds	II	35000	20000	55000
2	Magnetic Particle Testing(Multi/Welds)	II	20000	17000	37000
3	Liquid Penetrant Testing(Multi/Welds)	II	20000	17000	37000
4	Radiography testing(Welds)	II	38000	17000	55000
5	Radiographic Film Interpretation(Dense)	II	19000	18000	37000
6	Phased Array Ultrasonic Testing(welds)	II	65000	45000	110000
7	Time of Flight Diffraction UT(welds)	II	60000	40000	100000
8	Phased Array Ultrasonic Testing(Data Interpretation)	II	40000	20000	60000
9	Time of Flight Diffraction UT(Data Interpretation)	II	33000	17000	50000
10	Eddy Current Testing(Weld)	II	27000	25000	52000
11	Eddy Current Testing(Tube Testing)	II	40000	50000	90000
12	Basic Radiation Safety	I	5000	12000	17000
13	Ultrasonic Testing(welds)	III	25000	30000	55000
14	Magnetic Particle Testing(Multi/welds)	III	25000	30000	55000
15	Liquid Penetrant Testing(Multi/welds)	III	25000	30000	55000
16	Radiography Testing(welds)	III	25000	30000	55000
17	Phased Array Ultrasonic Testing(welds)	III	35000	30000	65000
18	Time of Flight Diffraction UT(welds)	III	35000	30000	65000
19	Eddy Current Testing(welds)	III	35000	30000	65000
20	Eddy Current Testing(Tube Testing)	III	35000	30000	65000
21	BASIC	III	35000	30000	65000
22	Re Examination Fee(All Methods theory only)	II /III		8500	
23	Re Examination Fee(RT/UT/MT/PT/ET/theory & Practical)	II	-	12000	
24	Re Examination Fee(ET-Tubes/PAUT/TOFD/AUT/PAUT-DI/TOFD-DI Practical)	II	-	18000	
25	Issue of duplicate record of Certification	NA	-	5000	-
26	Issue of duplicate record of ID card	NA	-	2000	-
27	5 Years Renewal without examination(Each method)	II /III	-	18000	-
28	10 Years Recertification Fee with examination(Each Method)	II /III	-	18000	-
29	Transfer fee for certificate(Each Method)	II /III	-	8000	-

METHODS OF PAYMENT–By Bank Transfer(Details shall be available in the Invoice). The above fees is exclusive of GST which will be charged Extra at actual.