

REOUEST FORM FOR HYBRID ROCKET BALLISTIC TEST

			Date:
Name			
Designation & Institution/ Company			
E-mail id			
Phone number			
Ballistic Test / Fuel Grain Preparation			
Total Number of Test Planned			
Oxidizer		Gaseous Oxygen	
:	Date of Payr	nent:	Bank Details:
 If, Fes (Date)(to be mentioned by the concerned faculty) <u>Please Note:</u> It is mandatory that a prior confirmation is obtained from the Lab In-Charge for the feasibility. Kindly make sure that the requested date is not a national holiday. Certification and undertaking of financially responsible person (HOD/ Principal/ Guide): I agree to pay the charges for this analysis and certified that the user is a student/ Research scholar/ Faculty of our organization. I assure you that, all publications arising out of research work, where in the testing services of the Dept. of Aerospace Engineering, BSACIST have been made of use of the facility shall be duly acknowledged. Due to security issues use of pen drive are not allowed. Users are encouraged to obtain the soft copy of the data by Compact Disk (CD) or we will provide you with our media (e.g. CD) on additional payment basis if you intimate us in advance. 			
			Signature of the HOD Aerospace Engineering (BSACIST)
ABDUR RAHMAN	-		CE AND TECHNOLOGY
		Date of Payr Date of Payr Date of Payr Date of Payr Constrained by the concerned tion is obtained from the Lab In-Chat financially responsible person (HG essearch scholar/ Faculty of our orga Dept. of Aerospace Engineering, BSA ve are not allowed. Users are encoura o) on additional payment basis if you in Signature with date & (Research supervis nstitute Account through online tr ABDUR RAHMAN CRESCEN	on Gaseous Oxygen