



NITRR/S&P/CY/2021/1988

Dated: 09/03/2021

//Corrigendum-Specification of Bomb Calorimeter//

With reference to Tender Enquiry no NITRR/S&P/CY/OT/2021/1928 Dated 03/03/2021 which is due on 26/03/2021 for Chemistry Department, there are following modification in specification of Bomb Calorimeter: _

S. No.	Published as	To be read
1.	The instrument must have facility for auto ignition of sample, auto gas (oxygen) filling and shut off and auto water filling& draining facility	The advance generation instrument must have facility for auto ignition of sample, auto gas (oxygen) filling and venting and shut off and auto water filling & draining facility
2.	Range: 1000 to 10000cal/gm based on 1 gm sample.	Range: 1000 to 10000cal/gm
3.	Analysis Time: As per requirement	Analysis Time: As per requirement (6 samples per hour or better)
4.	Precision: $\leq 0.05\%$ RSD or less.	Precision: 0.1 % RSD or better

Kindly submit your bid accordingly. All other terms & conditions remain unchanged.

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Registrar
NIT Raipur