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Council of Scientific and Industrial Research
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Date: 13-May-2022

CORRIGENDUM

Tender No. NAL/PUR/ACD/451/21-Z[0]

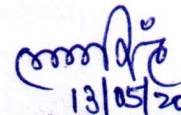
Tender ID: 2022_CSIR_112459_1

Sub: Changes in BoQ - Item Description at Sr. No.7

The description of the item mentioned at Sr. No.7 in the original BoQ is not correct. As the error cannot be corrected in the BoQ itself, at this stage, we hereby amend the description in the following manner: -

BoQ Sr. No.	Item Description	
	Existing	To be read as
7	E-glass yarn based conical preforms for 3 contours (please refer attached Excel Sheet - Preform co-ordinates.xls - columns N,F,J). Areal weight of a single layer of the preform shall be 285 ± 5 GSM. The preform shall have a high temperature epoxy compatible finish Outer Contour (2+33)	Quartzel Yarn (C 14 8080Z20) based cyanate ester compatible conical preforms for 3 contours- (refer attached Excel Sheet - Preform co-ordinates.xls - columns N,F,J) Areal weight of the single layer of the preform shall be 240 ± 5 GSM. Note: Purity of quartz shall be $\geq 99.98\%$ Outer Contour (2+33)

Bidders are required to take a note of the above amendment to the description while submitting their bid. The required quantity as indicated in the BoQ (i.e. 35 Nos.) as well as other clauses/terms of the bidding document will remain unchanged.


13/05/2022

Stores & Purchase Officer
For and behalf of CSIR