Sub: Invitation of quotation for synthesis and supply of DNA fragments

Dear Sir,

1. Quotations are invited for the synthesis and supply of DNA fragments. Taxes and duties if any shall be quoted separately. Necessary tax exemption certificates shall be provided if applicable.
2. The total length of the DNA fragments would be 1410 bases (Two fragments of 705 bases each).
3. The fragments should be synthesized, sequence verified and cloned in a suitable vector.
4. Bidder shall quote for the work considering only. DNA sequence will be provided and no material will be provided.
5. The work should include the following: a. Synthesis of the fragments as per the sequence provided b. Sequence verification of the DNA fragments c. Cloning of the fragments into a suitable vector d. Preparation of the plasmid and supply of at least 4 µg of the final construct.
6. Bidder shall quote for the fabrication of these components without material supply.
7. The quotation must include the PAN/TIN/ST No. etc. of the firm/ supplier. Taxes and excise duties shall be quoted separately. Form AF shall be provided wherever necessary.
8. The quotations must reach Head, ABS, MBD by Date: 10 Sep, 2020 or earlier and must be sent in a sealed envelope superscribed with the above reference number and due date given above. The envelope with quotations must be sent via ordinary India Post, and not by any other means. The address on the envelope should read

The Head,  
Applied Biology Section  
Molecular Biology Division,  
Bhabha Atomic Research Centre,  
Mod. Labs, Trombay, Mumbai 400 085.  
Attention: Dr. Rachna Agarwal

9. The bidder shall have to take an insurance policy against any materials issued to him by the purchaser, if applicable.
10. The bidder shall deliver the service within two months from the date of issue of work order to the bidder. The finished components and the scrap from the free issue material shall be delivered by the bidder at Molecular Biology Division, MODLABs, Bhabha Atomic Research Centre, Trombay, Mumbai 400 085.
11. Quality of service will be assessed judiciously. In case material's quality is not up to the mark and product did not work, firm may be asked to replace the same product at no further charge on us.

Head, Applied Biology Section, Molecular Biology Division, BARC reserves the right to accept/ reject any or all quotations without assigning any reason.

Dr. AVSS Narayan Rao  
(Head, ABS, MBD)
Annexure I

DNA FRAGMENT 1, T-1

ATGGCTGCGACCACCTGTTTTCTCTTTCTTTCTTGTTTTCTCTCTGGTCTGGTGTTGACCTTGTCCTTGCTGCTGCTACCTTT
GAGATTTGTAATGCTGTAGCTATATCCGCAGTGCTGGGCGCCGGCCAGCAAGAGTGTAGCACCCGGCTCTGCAGCGGGGTG
CGTCAACTGAAATAGCCGGGAAAGCGTGACATTATGGTAGAACCGGGGACACAAAGCTGGGCAAATTTGCGGCGCTGC
ACCGAATTGTCTATTCTGATGACACGCGCCAGCGGCTATTGTGCAAACCGGCGACTGTGGTGCTGGCTGCTGCAG
CGTTTTGGTGCTCCGCCGGACCACCTTGCGCGGAAATTCTAGCCTGAAATCAGTACGGCAAGGATATTACATCAGCATCAGC
AACATCAAGGGTTTCAACGCAGCTGGCTGCTGCTGTGCTGCTGCTGCTGCTGACCTTT
GACATCGTTGGTCATATGTCCGGCAGAACTGAAGGCGCCGGGTTGTTGCAACGATGCTGTACGGCTTTTTCCAG
ACCAGCGAATACTGCTGTACCCAGGCGCAATATGTGGTGTTCCGGACCCGATACAGCGCCCTTTCTTTAAGCGGTCTGTGCCG
GATGCCCCTTAGCTACGTTGCGACAACAGGACACCGCGGTTACCTGCCCCGGGCACGAGCAACTACCGTGACCTTC
TGCACCAGCGCCTTGGAACTTGAGGATGAA

DNA FRAGMENT II, T-2

ATGGCTGCGACCACCTGTTTTCTCTTTCTTTCTTGTTTTCTCTCTGGTCTGGTGTTGACCTTGTCCTTGCTGCTGCTACCTTT
GAGATTTGTAATGCTGTAGCTATATCCGCAGTGCTGGGCGCCGGCCAGCAAGAGTGTAGCACCCGGCTCTGCAGCGGGGTG
CGTCAACTGAAATAGCCGGGAAAGCGTGACATTATGGTAGAACCGGGGACACAAAGCTGGGCAAATTTGCGGCGCTGC
ACCGAATTGTCTATTCTGATGACACGCGCCAGCGGCTATTGTGCAAACCGGCGACTGTGGTGCTGGCTGCTGCAG
CGTTTTGGTGCTCCGCCGGACCACCTTGCGCGGAAATTCTAGCCTGAAATCAGTACGGCAAGGATATTACATCAGCATCAGC
AACATCAAGGGTTTCAACGCAGCTGGCTGCTGCTGTGCTGCTGCTGCTGCTGACCTTT
GACATCGTTGGTCATATGTCCGGCAGAACTGAAGGCGCCGGGTTGTTGCAACGATGCTGTACGGCTTTTTCCAG
ACCAGCGAATACTGCTGTACCCAGGCGCAATATGTGGTGTTCCGGACCCGATACAGCGCCCTTTCTTTAAGCGGTCTGTGCCG
GATGCCCCTTAGCTACGTTGCGACAACAGGACACCGCGGTTACCTGCCCCGGGCACGAGCAACTACCGTGACCTTC
TGCACCAGCGCCTTGGAACTTGAGGATGAA