## INVITATIONS OF QUOTATIONS FOR CERTIFIED REEFERENCE

## MATERIALS(CRMs)

| LIST OF CRMs for Pesticides/Buffers/Heavy Metal |  |
| :---: | :---: |
| S. No. | CRMs |
| 1 | 2-Phenylphenol |
| 2 | Benfuracarb |
| 3 | Bentazone |
| 4 | Beta cyfluthrin |
| 5 | Butachlor |
| 6 | Carbofuran |
| 7 | Carbofuran-3-hydroxy |
| 8 | Chlorantraniliprole |
| 9 | Cinmethylin |
| 10 | Cyhalofop-butyl |
| 11 | Cypermethrin |
| 12 | Demeton-s-methyl sulfoxide |
| 13 | Diazinon |
| 14 | Difenoconazol |
| 15 | Fenobucarb |
| 16 | Fenthion sulfoxide |
| 17 | Fipronil |
| 18 | Flonicamid carboxylic acid |
| 19 | Flufenacet |
| 20 | Hexaconazole |
| 21 | Iprodione |
| 22 | KasugamycinHcl |
| 23 | Malathion |
| 24 | MCPA |
| 25 | MCPA Amine salt |
| 26 | Monocrotophos |
| 27 | Nicarbazin |


| 28 | Oxadiazon |
| :--- | :--- |
| 29 | Pencycuron |
| 30 | Pendimethalin |
| 31 | Pirimiphos-methyl |
| 32 | Thiamethoxam |
| 33 | Thiophanate-methyl |
| 34 | Thiram |
| 35 | Trifloxystrobin |
| 36 | Validamycin |
| 37 | Rodium arsenate dibasic heptahydrate |
| 38 | Cocodylic acid |
| 39 | Arsenobetaine |
| 40 | Buffer solution pH 4.01 |
| 41 | Buffer solution pH 9.18 |
| 42 | N-methyl-N-(trimethylsilyl) trifuoroacetamide |
| 43 |  |
| 44 |  |

## NOTE:

- The name of manufacturers should be mentioned for each CRM.
- The quotation should be for a pack of minimum quantity for each CRM.
- The offer of lowest quantity available for a CRM will be given preference.
- The offered CRMs should have traceability to National Institute of Standard and Technology (NIST) Department of Commerce, USA. The uncertainty of Measurement (UM) should be less than $\mathbf{1 \%}$. The expiry for each CRM should be minimum for one year from the date of quotation.
- The offers in sealed cover providing complete details as above in respect of each CRM may be submitted to Dr. Anupam Dixit, Chief Scientist and Station in charge, Basmati Export Development Foundation, SVP University of Agriculture and Technology, (Old Campus), NH- 58, Roorkee Road, Modipuram- 250 110, Meerut ( $\mathbf{U} \mathbf{P}$ ). The offers must reach by $\mathbf{5 . 0 0} \mathbf{~ p . m ~ o n ~ 1 1 . 0 1 . 2 0 2 2 . ~}$

