



CORRIGENDUM No. 2 dated 29.09.14

Tender No **STC/AC/RICE/IMP/01/2014-15** dated **08.09.2014** for Import of Rice

The following corrigendum is issued to the subject tender:

Tender Closing Time & Date: 15:00 hours Indian Standard Time (IST) on 9th October, 2014

Tender Opening Time & Date: 15:30 hours Indian Standard Time (IST) on 9th October, 2014

Clause (III) SPECIFICATIONS:

In Addition to specification as per clause III of corrigendum No. 1 the following refractions also need to be taken into consideration:

1. Uric Acid – not more than 100 mg per kg
2. Aflatoxin – not more than 30 micrograms per kg

Also, in order to meet the parameter of Insecticide residues and other Regulation, 2.3 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation, 2011 should be adhere to as per Annexure-VII.

Clause (IV): **DELIVERY PERIOD:** 1st November to 30th November, 2014

Annexure II of price bid is revised and placed along with which is to be submitted by the overseas sellers.

Clause (IX):

QUANTITY, WEIGHT & QUALITY: Independent reputed international inspection agency nominated by the Buyer at buyer's cost shall inspect cargo with respect to quality/quantity before shipment at load point and also at nominated godowns of FCI in Imphal, Manipur (India). In case of rejection by the Independent inspection agency, the supplier shall replace the rejected cargo with fresh stocks conforming to the Contractual quality specification.

Suppliers may also note that the phytosanitary certificate should be issued by the specified Authority of the country of origin. In case the country of origin is other than Myanmar , then two such phytosanitary certificates are required one from the country of



origin and the second from the transit country (Myanmar) from where the goods are entering the Indian territory.

(XVII) SUBMISSION OF BIDS & VALIDITY

The bids complete in all respects addressed to General Manager, AC Division, STC of India Ltd., Jawahar Vyapar Bhawan, Tolstoy Marg, New Delhi-110001 (India), should be deposited in sealed envelope in Tender Box at ground floor (Reception), at the above address latest by 15:00 hours IST on 9th October, 2014 and offer to be valid till 24th October, 2014; 17:00 HRS IST.

The bids shall be opened at 15:30 hours IST on 09.10.2014 in STC office at above address. Bidders or their authorized representatives may attend the opening of the tender

All other terms and conditions as per Tender No STC/AC/RICE/IMP/01/2014-15 dated 08.09.2014 and corrigendum No. 1 dated 18.09.2014 remain unchanged.

“Please visit our websites www.stc.gov.in regularly for further updates if any”



Annexure-II

Tender No. STC/AC/RICE/IMP/01/2014-15

Dtd.

PRICE BID
(To be completed by bidder)

A. Name of Bidder: _____
Address: _____
Tel No. _____ Fax _____ E.Mail _____
Contact Person: _____

DETAILS OF BID VALUE:

Demand Draft No./Bond Value	Dated	Drawn on	Amount (EURO)

1. Offered quantity :MT+/- 2%
2. Minimum quantity : 5000 MT +/- 2%

Price : in Euro PMT on delivered at FCI godown at Manipur

S.NO	Receiving center/godown	Price for delivery at Godown in Euro PMT
1	Sangaiprou	
2	Koirengei	

Shipment period	1 st November to 30 th November, 2014
-----------------	---

Name & Signature of the Bidder
With seal of Designation

Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011

2.1 Metal Contaminants

Name of the metal contaminants	Article of food	Parts per million by weight
Lead	Foods not specified	2.5
Copper	Foods not specified	30.0
Arsenic	Foods not specified	1.1
Tin	Foods not specified	250
Zinc	Foods not specified	50
Cadmium	Other foods	1.5
Mercury	Other foods	1.0
Methyl Mercury	All foods	0.25

2.2 Crop contaminants and naturally occurring toxic substances

Name of the Contaminants	Article of Food	Limit µg/kg
Aflatoxin	All articles of food	30

2.3 Residues

Name of the Insecticides	Food	Tolerance Limit (mg/kg.ppm)
Aldrin, dieldrin (the limits apply to aldrin and dieldrin singly or in any combination and are expressed as dieldrin)	Milled Foodgrains	Nil

Carbaryl	Rice	2.50
Chlordane (residue to be measured as cis plus trans chlordane)	Food grains	0.02
Diazinon	Food grains	0.05
Dichlorvos (content of di-chloroacetaldehyde {D.C.A.} be reported where possible)	Milled foodgrains	0.25
Fenitrothion	Milled foodgrains	0.005
Heptachlor (combined residues of heptachlor and its epoxide to be determined and expressed as Heptachlor)	Milled foodgrains	0.002
Hydrogen cyanide	Foodgrains/Milled foodgrains	3.0
Hydrogen Phosphide	Milled foodgrains	Nil
Inorganic bromide (determined and expressed as total bromide from all sources)	Milled foodgrains	25.0
Hexachlorocycle hexane and its isomers		
(a) Alfa (α) Isomer	Rice grain unpolished	0.10
	Rice grain polished	0.05
(b) Beta (β) Isomer	Rice grain unpolished	0.10
	Rice grain polished	0.05
(c) Gamma (γ) Isomer (Known as Lindane)	Rice grain unpolished	0.10
	Rice grain polished	0.05
(d) Delta (δ) Isomer	Rice grain unpolished	0.10
	Rice grain polished	0.05

Malathion	Milled Foodgrains	1.0
Phosphamidon residues (expressed as the sum of phosphamidon and its desethyl derivative)	Milled Foodgrains	Nil
Pyrethrins (sum of pyrethins I & II and other structurally related insecticide ingredients of pyrethrum)	Milled Foodgrains	Nil
Chlorienvinphos (residues to be measured as alpha & beta isomers of chlorienvinphos)	Milled Foodgrains	0.006
Chorpyrifos	Milled foodgrains	0.01
2,4D	Milled Foodgrains	0.003
Ethion (Residues to be determined as ethion and its oxygen analogue and expressed as ethion)	Milled Foodgrains	0.006
Monocrotophos	Milled Foodgrains	0.006
Paraquat Dichloride (Determined as Paraquat cations)	Milled Foodgrains	0.025
Trichlorfon	Milled Foodgrains	0.0125
Thiometon (Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	Milled Foodgrains	0.006
Carbendazim	Milled Foodgrains	0.12
Benomyl	Milled Foodgrains	0.12

Carbofuran (sum of carbofuran and 3-hydroxy carbofuran expressed as carbofuran)	Milled Foodgrains	0.03
Decamethrin/Deltamethrin	Rice	0.05
Edifenphos	Rice	0.02
Fenthion (sum of its fenthion, its oxygen analogue and their sulphoxides and sulphones expressed as fenthion)	Milled Foodgrains	0.03
Dithiocarbamates (the residues tolerance limit are determined and expressed as mg/CS ₂ /kg and refer separately to the residues arising from any or each group of dithiocarbamates)	Milled Foodgrains	0.05
Phenthoate	Milled Foodgrains	0.01
Phorate (sum of phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	Milled Foodgrains	0.01
Pirimiphos-methyl	Rice	0.50
Cartaphydrochloride	Rice	0.50
Methyl Chloro-phenoxy-acetic acid (M.C.P.A)	Rice	0.05
Oxadiazon	Rice	0.03
Quinolphos	Rice	0.01
Triazophos	Rice	0.05
Iprodione	Rice	10.0
Ethoxysulfuron	Rice	0.01

Oxyfluorfen	Rice	0.05
Carbosulfan	Rice	0.2
Tricyclazole	Rice	0.02
Imidacloprid	Rice	0.05
Butachlor	Rice	0.05
Pendimethalin	Rice	0.05
Pretilachlor	Rice	0.05
Cyhalofop-butyl	Rice	0.5
Thaimethoxam	rice	0.02
Fenobucarb	Rice	0.01
Anilophos	Rice	0.1
Kitazin	Rice	0.2
Isoprothiolane	rice	0.1
Ethofenprox	Rice	0.01
Benfuracarb	Rice	0.05
Flufenacet	Rice	0.05
Buprofezin	Rice	0.05
Carpropamid	rice	1.0
Oxadiargyl	Rice	0.1
Pyrazosulfuron ethyl	Rice	0.01
Clomazone	Rice	0.01