

INFRASTRUCTURE

(A GOVERNMENT)

QUOTATION

Name of Contractor

Address of Contractor with email id & mobile number

NIT-51/TEN/IDA/19

S.NO.	Description
1	Architectural and structural designing of Gamma Radiation Processing Plant with integrated pack house for fruits and Vegetables as per APEDA guidelines, and other utility facilities etc.
2	Supply, Installation and Commissioning of Plant & Machinery
3	Annual Maintenance Contract for Three Years
	GRAND TOTAL AMOUNT (Rs.)

Architectural and structural designing of Gamma Radiation Processing Plant with integrated pack house for fruits and Vegetables as per APEDA guidelines, and other utility facilities & Supply, Installation and Commissioning of Plant & Machinery for Setting up 3000KCi Gamma Radiation Processing Plant for Integrated Export Facility with Irradiation and Pack house unit at Industrial Area, Patna District, Bihar			
NIT-51/TEN/IDA/19			
QUOTING SHEET FOR BIDDERS			
Name of Bidder			
Address of Bidder with email id & mobile no.			
Sl. No.	Description of Work	Amount in figure (Rs.)	Amount in word (Rs.)
A	TOTAL AMOUNT for Architectural and structural designing of Gamma Radiation Processing Plant with integrated pack house for fruits and Vegetables as per APEDA guidelines, and other utility facilities etc.		
B	GST Amount (in Rs.)		
	GRAND TOTAL AMOUNT Rs.		

Architectural and structural designing of Gamma Radiation Processing Plant with integrated pack house for fruits and Vegetables as per APEDA guidelines, and other utility facilities & Supply, Installation and Commissioning of Plant & Machinery for Setting up 3000KCi Gamma Radiation Processing Plant for Integrated Export Facility with Irradiation and Pack house unit at Industrial Area, Patna District, Bihar					
NIT-51/TEN/IDA/19					
QUOTING SHEET FOR BIDDERS					
Name of Bidder					
Address of Bidder with email id & mobile no.					
Sl. No.	Description of Work	Unit	Qty.	Amount in figure (Rs.)	Amount in word (Rs.)
1	Supply, I&C of equipment				
a	Supplying, installation, testing and commissioning of Product transport system having cell, labyrinth & loading /unloading conveyors with structural support members, scissor lift and platform as per specification.	Set	1		
b	Supplying, installation, testing and commissioning of Tote boxes of size is as per the design, tote (70 Nos) made of aluminum alloy.	Set	1		
c	Supplying, installation, testing and commissioning of source holding/ raising mechanism hydraulic cylinder, interlocked with personnel entry door through SS wire ropes as per specification.	Set	1		
d	Supplying, installation, testing and commissioning of Ventilation system as per specification.	Set	1		

Sl. No.	Description of Work	Unit	Qty.	Amount in figure (Rs.)	Amount in word (Rs.)
e	Supplying, installation, testing and commissioning of Cask handling system with 7.5/ 10 ton hoist as per specification.	Set	1		
f	Supplying, installation, testing and commissioning of assorted embedment's / SS EP for pool and ventilation duct , Water pool SS lining as per the design.	Set	1		
g	Supplying, installation, testing and commissioning of De Mineralization / RO plant with fitments as per specification along with complete pool water circulation system and online filtration arrangement and online pool water conductivity measurement system with conductivity meter.	Set	1		
i	Supplying, installation, testing and commissioning of field instrumentation & safety systems for the entire irradiation plant as per specification.	Set	1		
j	Supplying, installation, testing and commissioning of Fire fighting system including all type of system as per the guide line of AERB Design Code as per specification.	Set	1		
k	Supplying, installation, testing and commissioning of Control system (PLC based control & safety system with SCADA and HMI backup) as per specification. PLC system should be off Siemens/ Rockwell make.	Set	1		
l	Supply of Source rack and frame of Design capacity 3000 Kci along with under water source loading tools and tackles, 2 nos under water light and all accessories require for source loading.	Set	1		
2	Auxilliary equipment for the plant				
m	Supplying, installation, testing and commissioning of Laboratory equipment for dosimetry and microbiology as per specification. Detail specification of all equipment and accessories has to be given by the bidders.	Set	1		
n	Supplying, installation, testing and commissioning of X-ray package scanner as per specification.	Set	1		
o	Supplying, installation, testing and commissioning of 200 KVA DG Set along with 63 KVA on line ups as per specification.	Set	1		
p	Supply of Radiation protection equipment for plant operators and also personal monitoring system	Set	1		

Sl. No.	Description of Work	Unit	Qty.	Amount in figure (Rs.)	Amount in word (Rs.)
A	Total Amount (in Rs)				
B	GST Amount (in Rs.)				
	GRAND TOTAL AMOUNT Rs				

**Architectural and structural designing of Gamma Radiation Processing Plant with integrated pack house per APEDA guidelines, and other utility facilities
&
Supply, Installation and Commissioning of Plant & Machinery for Setting up 3000KCi Gamma Radiation Export Facility with Irradiation and Pack house unit at Industrial Area, Patna District**

NIT-51/TEN/IDA/19

QUOTING SHEET FOR BIDDERS

Name of Bidder		
Address of Bidder with email id & mobile no.		
Sl. No.	Description of Work	Amount in figure (Rs.)
1	Total Amount for Annual Maintenance Contract for Three Years (Rs.)	
2	GST Amount (in Rs.)	
	Grand Total Amount Rs.	

House for fruits and Vegetables as

on Processing Plant for Integrated
strict, Bihar

Amount in word (Rs.)

