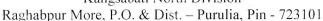


Government of West Bengal Directorate of Forests Office of the Divisional Forest Officer Kangsabati North Division



(Ph. No.- 03252-222231, Fax No. - 03252-227468 & E-Mail: dfoknd@gmail.com)



NOTICE INVITING QUOTATION (NIQ No- 056 dt. 16.07.2024)

Sealed quotations addressed to the undersigned by name (Anjan Guha, WBFS) and not by designation is invited for doing the following works from the reputed NGO / Contractor / Agency / Person having valid trade license, IT, GST and PAN card . The Rate should be quoted against per article mentioned below :-

LOCATION (Maintenance Y1)

Range	Beat	Mouza	Area	Estimated Cost	Quoted Rate in Rs.	Spp.
Purulia Para	Para	Fushrabaid	10	61060.00		Bamboo
Raghunathpur	R.N.Pur-1	Babugram	10	61060.00	,	Bamboo
Puncha	Puncha	Bhutam	10	61060.00		Bamboo

Estimate for Maintenance Y1 of Bamboo plantation year 2 Activity of 2023-24 Plantation- Enclosed.

The quotation should reach to this office by 29.07.2024 upto 3.00 pm. without fail. The quotation will be opened tentatively on the same date at 4.00 pm. The quotationer may remain present the opening of the quotation paper.

TERMS AND CONDITION:

- 1. The undersigned has sole authority to accept or reject the lowest quote without showing any reason
- 2. The Bonafied quotationer has to submit PAN, IT & GST clearance up to date certificate.
- 3. They should submit credential for same nature of work of equivalent amount for last three years at least.
- 4. In case of absurd lower rate offered in comparison to existing market rate, detail break up work have to be submitted within 1(one) day of opening of quotation with proper justification
- 5. Rate should be inclusive of all applicable Taxes.
- 6. Delivery materials should be free of cost.

ANALYSIS OF THE ESTIMATES

- 1. Successful bidder/s can carry out the works either by deploying machine or by deploying labour by paying minimum wage for the time in vogue. As, each of the activity requires specialized skill and experience JFMC members who are conversant in carrying out such types of activities, will be given prefererance while deploying labour for such types of jobs. While payment is required to made by the contractor concerned, decision taken by the concerned Range Officer on technical ground shall be final and binding with respect to carrying any particular activities mentioned in the model estimates.
- 2. The estimate is indicative in nature. Thus, it might be so that some of the items mentioned in the estimates do not require to be implemented in the field and some of the items needs to implemented more than once, repeated or enhananced as per field requirements. Thus the Intending bidders need to quote rate accordingly and will have to follow the instructions of Forest Officials only which will have the liberty to change the inner items mentioned in the estimates, without changing the rate or the amount of that particular item. Intending bidder/s are expected to have that flexibility.
- 3. Payment shall be made to the successful bidders only for those items which he/she has carried out at field on pro rata basis as per the rate offered by the L1 & as per the instructions of the concerned Range Officers or his authorized persons or his superior authority. Each item of the estimates has a definite time line, beyond which the item is very difficult to be implemented in the field. Thus, any item, which is not possible to be implemented

in the field within due time, can only be implemented after having due permission in this regard from the appropriate authority. Successful bidders are required to prepare bill for making payment accordingly.

- 4. Intending bidder/s are required to mention the cluster/s in which he/she is willing to participate. Rate in BOQ is required to be quoted accordingly. If no of cluster/s are not mentioned, the tender may liable to be cancelled. Based on the accepted rate over total estimated cost, item wise rate shall be calculated. Bills shall be processed accordingly.
- 5. Rate Quoted below 15% shall be subject to rate analysis which shall require to be provided based on technical grounds to be ascertained by the Tender Committee constituted for the purpose. Rate analysis which is not technically viable, shall not be accepted at this end and the candidature of the contractor concerned shall liable to be cancelled at once.
- 6. From the above analysis, it follows logically that R.A bills shall be admissible in this regard.

Divisional Forest Officer Kangsabati (North) Division Purlia

No. 1816 /2-45,

dt. 16/07/2024

Copy forwarded for information and necessary action to :-

- 1. The all DFO's, Kangsabati South Division, Extension Forestry Division, Purulia Division, Purulia.
- 2. The Assistant Divisional Forest Officer, Kangsabati North Division, Purulia.
- 3. The Sabhadhipati, Purulia Zilla Parishad, Purulia.
- 4. All Range Officers, Kangsabati North Division, Purulia.
- 5. The Karmadhakshya, Ban-O-Bhumi Sanskar Sthyee Samity, Purulia Zilla Parishad.
- 6. The District Informatics Officer, NIC, Purulia. He is requested to upload the quotation notice on the district portal.
- 7. The Chief Conservator of Forests, MIS, West Bengal. He is requested to upload the quotation notice on the Departmental Website.

8. Notice Board.

Divisional Forest Officer Kangsabati (North) Division Purulia

	Estimate for Creation of Ba	imboo Pla	intation SB (j	oer Ha)-20	123-24 Bamboo S	· ·	
	Type of Plantation				***************************************		
No. of seedlings per ha		625 4mX4m					
	Spacing per ha Pit Size	4m X4m 75cm, x 60cm, x 45cm,					
Year-! Ac					CHILL A COCCIO	X 12.C111.	
Sl No.	Particulars of Work	SoR Ref.	Unit	Rate	Qty	Amount (Rs.)	
51 10.	Survey and demarcation of the plantation site including preparation of Regeneration Map and GPS Survey map	29	· late	542	l Ha	542	
79	Clearance of undergrowth in low density areas: Clear felling, burning, heaping and re- burning in thick undergrowth and bushes	27(¢)	Total State of State	***	I Ha	3415	
3	Staking and alignment of plantation site, collection of stakes, pitching etc.	30	·] Ha	1483	1 11a	1483	
4	Pit cutting: Bamboo plantation - 75x60x45cm	31(d)	Ha	7114	Ha	7114	
5	Creation of inspection path by removing weeds, scarping and by providing proper drain along the diagonal of the plantation site, of 3 mt wide	42	100 mtr	1423	50 mtr	712	
6	Pit filling and appliction of Farm yard Manure	33(iv)	l Ha	3130	1 Ha	3130	
7	Transplanting of Polypots seedlings into pits: Planting of P.B. Seedling after tearing with blade & removing the polythene bags in trenches / pits includind scraping the soil to required depth, pressing the soil gently around the seelings after planting and man carriage from the unloading point: d) Bamboo: Seedling raised in 4" x 8" size bags	37(d)(ii)	1000 Nos.	3984	625 Nos.	2490	
8	Application of insecticides and other chemicals whenever necessary	41	1000 Nos.	569	625 Nos.	356	
9	Ist cleaning	38	/ I Ha	3984	l Ha	3984	
** 0	1st mulching: Bamboo- 4 feet wide and 3 inch depth by putting soil around the base of Bamboo clump to ensure proper growth of new shoots	39(a)	1000 Nos.	4553	625 Nos	2846	
11	2nd cleaning	38	Ha	3415	Hila	3415	
12	2nd mulching: Bamboo- 4 feet wide and 3 inch depth by putting soil around the base of Bamboo clump to ensure proper growth of new shoots	39(b)	1000 Nos.	3984	625 Nos	2490	
13	3rd cleaning	38	l Ha	2846	l Ha	2846	
14	3rd mulching: Bamboo-4 feet wide and 3 inch depth by putting soil around the base of Bamboo clump to ensure proper growth of new shoots	39(b)	1000 Nos.	3984	625 Nos	2490	
15	Creation of fireline to protect plantation from Fire, by making 3mt wide fireline inside plantation and along boundary, by removing weeds and vegetation and scarpping, cutting of all existing weed growth to a width of 3 m. Heaping, burning and re-burning in younger plantations	44	100 mtr	1138	150 mtr	1707	
16	Material: a) Farm Yard Manure: iii) Bamboo and Strip- 2m ³	50(a)(iii)		2300	1 148	2300	

					D-000 413	0.743
Section (Control of Control of Co	Fransportation of polypots seedling from nursery to Plantation site: Transportation: Transportation of polythene-bagged seedling including loading & unloading: d) Distance ~20km & upto 30km: Seedling raised in 4" x 8" size bags	35(d)	1000 Nos.	2511	700 Nos	1758
19	Barbed wire fencing, with 4 strand, using wooden post of 41-45 cm girth and 6 inch girth at 2.5 mt apart. Fixing the fence posts after digging pits of 30 cm x 30 cm x 40 cm depth and consolidation, ensuring firm fixture, Unrolling and fixing barbed wire with 'U' nails in four rows, ensuring proper fixture	46 (b)	1 Ha		т На	18000
20	Cost of signage (one for each 10 Ha or part thereof)	49		<u> </u>		200
A	Total					62175
В	Add GST (18% on A)		***************************************	•		11191
C	A+B			***************************************		73366
D	Add Cess (1% on C)					734
E	Add Contingency (3% on C)			***************************************		2201
F	Grand Total (C+D+E)		76301			
Year-2 A						
SI No.	Particulars of Work	SoR Ref.	Unit	Rate	Qty	Amount (Rs.)
1	Vacancy infilling of pits with new seedling wherever there mortality due abiotic and biotic factors	40	100 Nos.	427	65 Nos.	278
2	Cleaning	38(a)	l Ha	3984	l Ha	3984
	Fire Protection in Forest areas :					
3	b) Maintenance of Fire ines: Clearing existing fire lines and fire tracing to a width of 3 m. Heaping and burning: ii) In areas having thick/sparse growth	57(b)(ii)	1 km	4269	0.1 m	427
3	existing fire lines and fire tracing to a width of 3 m. Heaping and burning: ii) In areas having thick/sparse growth Material: c) Chemical fertilizers-	57(b)(ii) 50(c)	1 km	4269 28750	0.1 m	427 288
4 A	existing fire lines and fire tracing to a width of 3 m. Heaping and burning: ii) In areas having thick/sparse growth Material: c) Chemical fertilizers- Total					
4 A B	existing fire lines and fire tracing to a width of 3 m. Heaping and burning: ii) In areas having thick/sparse growth Material: c) Chemical fertilizers- Total Add GST (18% on A)					288
4 A B C	existing fire lines and fire tracing to a width of 3 m. Heaping and burning: ii) In areas having thick/sparse growth Material: c) Chemical fertilizers- Total Add GST (18% on A) A+B					288 4976
4 A B C D	existing fire lines and fire tracing to a width of 3 m. Heaping and burning: ii) In areas having thick/sparse growth Material: c) Chemical fertilizers- Total Add GST (18% on A) A+B Add Cess (1% on C)					288 4976 896
4 A B C D	existing fire lines and fire tracing to a width of 3 m. Heaping and burning: ii) In areas having thick/sparse growth Material: c) Chemical fertilizers- Total Add GST (18% on A) A+B Add Cess (1% on C) Add Contingency (3% on C)					288 4976 896 5872
4 A B C D	existing fire lines and fire tracing to a width of 3 m. Heaping and burning: ii) In areas having thick/sparse growth Material: c) Chemical fertilizers- Total Add GST (18% on A) A+B Add Cess (1% on C)	50(c)		28750	0.01 MT	288 4976 896 5872 59

50 (c)

IMI

28750 0.03 NIF

Abstract				
Plantation Type	Bamboo SB			
D-4-4 (D-)	Year-1	76301		
Kate/na. (RS)	Rate/ha, (Rs) Year-2			
Total Year - 1 and Year - 2	Activities	82408		

Prepared by:-

Checked by:-

Material: c) Chemical Fertilizers-

Verified by:-

(D)

UDC/Finance

DCF/Finance

APCCF & CCF/Finance

- (W

Principal Chief Conservator of Forests, General West Bengal