

M
13.11.17 W.

Govt. of India
Archaeological Survey of India,
Raipur Sub- Circle, Raipur

No.- RPR/000/17-18-99

DATE :- 13/11/17

QUOTATION CALL NOTICE

Sealed quotations are hereby invited from the eligible contractors having valid registration for the execution of following items for the work of AM & UK to Shiva Temple, Deobaloda upto 27.11.17

The quotation must be addressed to **The Superintending Archaeologist, Archaeological Survey of India, Raipur Circle, Govind sarang commercial complex, New-Rajendra Nagar, Raipur & will be received in the O/o The Conservation Assistant, ASI, Raipur upto 3.00P.M. of 28.11.2017**

The quotation will be opened on 28.11.17 at 3.30P.M.in the above said office.

The competent authority reserved the right to accept or reject any or all quotation without assigning any reason thereof.

| Sr. no. | Particulars | Quantity | Unit | Remark |
|---------|--|----------|---------|--------|
| 1 | Provision for painting of MS grill and gate with two coat of synthetic enamel paint after proper cleaning of rust over grills and gate etc | 266 | Per sqm | |
| 2 | Provision for repair of water cooler etc | 1 item | Total | |
| 3 | Provision for purchase of RO+UV+UF or RO+UV or UV+UF water purifier for installation in water cooler etc | 1 item | Each | |
| 4 | Provision for supply and installation of CCTV cameras along with all accessories in the premises of temple for the point of security and safety of the temple and the sculptures | 1 job | Total | |

(Misbah/Noorie)
C.A., Raipur

Copy to –

1. The Notice Board .
2. The S.A., A.S.I., Raipur
3. Sh S.K. Baghel, Baniyapara, Ratanpur
4. Sh Prahlad Kashyap, Bhedimuda, Ratanpur
5. Sh Ram Kishore Jha, Shriram Nagar, Raipur
6. Sh. Dhananjay Jha, Bilaspur
7. M/S Maa Sharda Construction, Shriram Nagar, Bilaspur
8. Sh. Sudhir Jha, Ganganagar ward, Jagdalpur

Inward Dy. No. 2077
Dated 13/11/17
Archaeological Survey of India
Raipur Circle, C.G.

(Misbah Noorie)
C.A., Raipur

Conservation Assistant
Archaeological Survey Of India
Raipur Sub-Circle, Raipur