



SHRI JAGANNATH TEMPLE OFFICE, PURI

Tender Call Notice No. 35/17-18

Sealed tenders in prescribed tender schedule is invited from the empanelled contractors of Shri Jagannath Temple, Puri for the work "Repair and Renovation of Gandhan Ghar of shree Jagannath temple ,Puri 2017-18" at an estimated cost of Rs.90,000/-.

The tender schedules are available at Temple Office, Puri for sale with a tender paper cost of Rs. ~~2000~~ ⁴⁰⁰/- which is non refundable.

The tender paper duly filled along with photocopies of PAN card /GST Registration certificate and EMD for Rs.900/- only should be properly sealed and dropped in the tender box on or before ~~26.9.17~~ upto 3.30 p.m. at Shri Jagannath Temple Office, Puri. The tenders will be opened at 4.00P.M. on the same day in presence of the participants or their authorised representatives.

The EMD may be enclosed in shape of D.D. drawn in favour of the Chief Administrator, Shri Jagannath Temple, Puri or cash deposited in Temple Office for the required amount enclosing the money receipt.

Incomplete offers are liable for rejection. The authority reserves the right to accept / reject any or all the quotations without assigning any reason thereof.

[Signature]
16.9.17
Superintendent Engineer(works)
Shri Jagannath Temple, Puri

Memo NoLV ~~44~~ /17 10041

Dt 16.9.17

Copy forwarded to all empanelled contractors of Shri Jagannath Temple Office, Puri for information with a request to participate in the tender.

[Signature]
16.9.17
Superintendent Engineer(works)
Shri Jagannath Temple, Puri

Memo No 10042(3)

Dt 16.9.17 copy forwarded to

Assistant Engineers (civil)/ Account Section / Office Notice Board, Shri Jagannath Temple Office, Puri for information and necessary action.

[Signature]
16.9.17
Superintendent Engineer(works)
Shri Jagannath Temple, Puri

Memo No. 10043

Dt. 16.9.17

Copy forwarded to computer programmer for publication of the tender call notice in Temple Website for wide circulation.

[Signature]
16.9.17
Superintendent Engineer(works)
Shri Jagannath Temple, Puri