

# ASSAM CRICKET ASSOCIATION

(MEMBER OF THE BOARD OF CONTROL FOR CRICKET IN INDIA)

R.G. BARUAH SPORTS COMPLEX (NEHRU STADIUM), GUWAHATI-781007

(Regd. No. : RS/KAM/240/M/560 under Societies Act XXI/08/1860)

Office Address : ACA Stadium, Barsapara, Guwahati-781018



Ref. No. : ACA/.....

Date: .....

## NOTICE INVITING TENDER

NIT No ACA/Tender/2018-19/427

Dated, Guwahati the 30<sup>th</sup> August, 2018

Hony. Secretary, Assam Cricket Association, ACA Stadium, Barsapara, Guwahati-781018, on behalf of Assam Cricket Association invites Bid from the reputed Construction Company / Firm as mentioned below work at ACA Stadium, Barsapara for conducting International match.

**Name of Work : - Supply and Installation of Information Board For Various Road Intersections For ODI Cricket Match Between India vs West Indies For Assam Cricket Association.**

**Approximate Value of Work:** Rs 23,93,846.00 (Excluding GST)  
**Completion Period** : 30 (Thirty Days)  
**Bid Security** : 2% (two percent) of Bid Value.  
**Cost of Bid Document** : Rs 5,000.00 (Five Thousand) only.  
**Date of Issue of Bid Document** : - 02.09.2018  
**Date and Time of Submission of Bid** : 17-00Hr of 10.09.2018  
**Date and Time of opening of Bid** : 19-00Hr of 10.09.2018

***Intending Bidder fulfilling the following credential may apply for purchase of Bid document***

- Shall have completed at least one work of similar nature, for a minimum value of 60 % of approx. value of work during last three financial years (i.e. the current year and three previous financial years).

**Intending bidder shall submit the document in support of their fulfillment of above eligibility criteria and requisite cast of document in cash/demand draft in favour of Assam Cricket association along with their application for purchasing the bid document.**

**Bid document are to be collected from the office of Assam Cricket Association in person and request for sending the same by post will be considered.**

(Pradip Buragohain)  
Hony. Secretary  
Assam Cricket Association