

CLARIFICATION/ADDENDUM

MPAKVN Bhopal NIT No. 15/2018-19

CLARIFICATION/ADDENDUM ON THE QUERIES RAISED BY THE BIDDERS REGARDING TENDER DOCUMENT

Subject –Infrastructure development work such as CC Road, Drain Water supply scheme and electrification at Textile Park Acharpura, Bhopal & M.P. AKVN, (BHOPAL) (M.P.)

Response to Pre-Bid Meeting date 05/09/2018 at 02:00

(This document shall be part of Tender Document)

S. No.	Tender document section no, Clause no. & Head.	Sub Head	As per given tender condition criteria.	Condition to be addressed.	Response by AKVN Bhopal
1	Section - 1 Clause no. 5 Annexure 'C'	A : Financial, Point I, Part a : Similar work means	Integrated infrastructure project consisting of cement concrete road works & Electrical works under single contract (100%) of the cost of work done will be taken into the consideration for financial qualification)	Integrated infrastructure project consisting of road works & Electrical works under single contract (100%) of the cost of work done will be taken into the consideration for financial qualification)	As per original Bid
2	Section - 1 Clause no. 5 Annexure 'C'	A : Financial, Point I, Part a : Similar work means in Note:	Cement concrete roads means M30/M40 cement concrete roads, the experience should clearly show the grade of cement concrete roads as M30 or M40 executed with desired paver, otherwise the experience certificates shall not be considered.	Cement concrete roads means M30/M40 cement concrete roads, the experience should clearly show the grade of cement concrete roads as M30 or M40 executed with desired paver Or Bituminous roads work with paver finisher.	As per original Bid
3	Section - 1 Clause no. 5 Annexure 'C'	D. Physical, Sr. no. 1.	Minimum M40 or M30 grade of pavement quality concrete - 8000 cum.	Minimum M40 or M30 grade of concrete - 10,000 cum Or Bitumen work of DBM and BC length more than 5 km in single project.	As per original Bid
4	In BOQ item no. 645	CETP one no. of 0.4 MLD	Desired output properties of water quality in mentioned.	Please provide the input properties of water quality.	As per original Bid

(Approved by managing director)

**Executive Engineer
MPAKVN Bhopal**