

(1X660 MW)
BIDDING DOCUMENT NO. CS-9585-001-2
(Qualifying Requirement Data / Provenness Data (as applicable))

Sub : Qualifying Requirements for Chemical Treatment (System) Programme for CW System

The Bidder should have executed contracts for cooling water treatment programme of at least two (2) different cooling water systems each having a flow rate not less than 10,000 Cu.M/hr, operating in alkaline pH range and both the treatment programs should have been in successful operation for at least one (1) year prior to 2nd November 2015. These contracts should include supply of chemicals, operation and maintenance of the system. The Chemicals used in these programme should have been organic polymers/Organic phosphorous compounds/ organic phosphates based chemical.

The reference plants in support of above is as per following details:

Sl.No.	Description	Data
1)	Name of the Supplier for Cooling Water Treatment Programme for this project	
2)	Type and Name of the Chemicals proposed for this project	
3)	Sub-Qualifying Data of the Proposed Sub-vendor	
a)	Client's Name & Address	
b)	Scope of work (Strike out whichever is not applicable)	Design/Supply/ Commissioning/ Operation & Maintenance
c)	Capacity of cooling water system (Cu.m/hr.)	
d)	Whether the cooling	

Signature of authorized signatory...

ATTACHMENT - 3K

water treatment programme
is operating in alkaline
pH range ?

- e) Type of chemicals used
- f) Name of the Chemicals
used for the above CW
Treatment system
- g) Date of commissioning of
the above CW treatment
programme
- h) Documentary evidence for the \
above are
enclosed?

Date:

(Signature).....

Place:

(Printed Name)-

(Designation)