



Date: August 4, 2010

TO WHOM IT MAY CONCERN

THIS IS TO CERTIFY THAT M/S. ECOTEX PTE LTD, 7 TUAS BASIN LINK SINGAPORE 638761, HAS SUCCESSFULLY DESIGNED, SUPPLIED AND INSTALLED OUR WASTE WATER TREATMENT PLANT (PHASE 1 OF ZERO DISCHARGE).

CAPACITY OF THE PLANT IS 1500 CUM/DAY (EXPANDABLE TO 2,150 CUM/DAY WITHOUT ANY ADDITIONAL CIVIL STRUCTURE). TREATMENT SCHEME IS BIO-CHEMICAL (PARTIAL TERTIARY TREATMENT IS ALSO INDUCED TO FACILITATE PHASE 2 OF ZERO DISCHARGE). ADVANCED AND MODERN TECHNOLOGY, CALLED SEQUENCING BATCH REACTOR, IS USED FOR BIOLOGICAL TREATMENT. OZONE INJECTION IN PRIMARY AND TERTIARY STAGE IS ANOTHER UNIQUE FEATURE OF THE PLANT. SLUDGE TREATMENT IS DONE BY AEROBIC DIGESTER FOLLOWED BY FILTER PRESS.

THE PLANT WAS SUCCESSFULLY COMMOSSIONED DURING JUNE, 2009 AND SINCE THEN IT IS BEING OPERATED SMOOTHLY WITH DISCHARGE PARAMETRES WELL BELOW THE LIMIT RECOMMENDED BY DEPARTMENT OF ENVIRONMENT, GOVT. OF BANGLADESH.

WE WISH ECOTEX ITS SUCCESS IN FUTURE AND ALSO RECOMMEND OTHERS TO GO WITH ECOTEX FOR THEIR WASTE WATER TREATMENT SOLUTION.

ON BEHALF OF **M/S. ECHOTEX LTD.**,

CHANDRA POLLI BIDDUT, GAZIPUR,

DHAKA, BANGLADESH

Name: Mr. Subrata Paul

Designation: Asstt. Manager (Maintenance)