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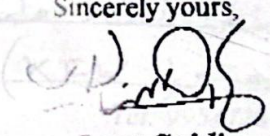
TO : Mr. Munif Treish Ref. : 249/127
Municipality of Al-Bireh Date : 4/8/1996
FAX : 00972-2-995 4431 No. of pages : (1)

Project : Al - Bireh Wastewater System

Dear Mr. Treish,

Reference to our fax 249/122 dated 1/8/96 , please note that the average wastewater quantity that will pass through the overflow pipe in case of pump failures is 2300 m³ /day. The overflow pipe is connected to Manhole AG13 that has a 200 mm pipe as per the Balasha Jalon design. In order that this 200 mm pipe accommodate the overflow , it should have a gradient of 18% in case of peak wet weather flow for stage-1 (i.e. 13800 m³/day) and 1% in case of average flow for stage 1 (i.e. 2300 m³/day).

Sincerely yours,


Izzat Sajdi
Vice President
CEC

٥٢٩ C : Mr. Fanze - Dr. Dahlem.

IS/jh.