MUNICIPAL CORPORATION, JALANDHAR

FROM

Superintending Engineer (O & M),

Municipal Corporation

Jalandhar,

To

Mg. D irector,
M/S AGI Infra Limited
66 Road, Pholriwal
Near Urban Estate, Phase-2
Jalandhar

Memo No. SPL - S E/09 Dated 7-10-2014

Sub:- Issuance of NOC regarding disposal of sewage water into main Municipal Corporation Sewer, N. O. C. regarding water supply connection, disposal of solid waste to main Municipal Corporation Solid Waste Collection Centre of Housing Complex , Jalandhar Heights, Phase III at Village Pholriwal and Village Alipur , 66' Road, Jalandhar.

Reference your application for issuance of N.O.C. regarding disposal of sewage water, N.O.C. for water supply connection and N.O.C. for collection of solid waste.

N.O.C. is hereby granted to the firm with the following terms and conditions:-

(1) The firm undertakes to pay sharing charges and connection fee charges before making the sewerage connection with main sewer of Municipal Corporation.

(2) The firm shall make the payment of sewerage disposal charges as per Local Govt. rules.

(3) The firm shall make its own arrangement for supply of water to housing complex.

(4) The firm is allowed to dispose the sewage water into Municipal Corporation sewer as per the standard requirement of the Punjab Pollution Control Board which will be treated in the Treatment Plant installed by the Municipal Corporation, Jalandhar. The detail of existing capacity of sewer line as well as STP is as under:-

(i) The designed capacity of existing main sewer of 48" (1200 mm) dia = 25.94 cubic feet per sec or 65.55MLD

(ii) Present flow of existing sewer = 24.20 MLD

(iii) Present Flow considering peak factor = 54.44 MLD

(iv) Balance Flow Capacity Permissible = 9.11 MLD

(v) Flow addition from Jalandhar Heights = 0.225 MLD

(vi) The designed & commissioned capacity of existing Sewerage Treatment Plants in Jalandhar City = 175 MLD

(viiI) Capacity Likely to be commissioned Shortly = 60 MLD

(viii) Present Flow of sewerage water in the commissioned STP = 160 MLD

(ix) Flow permitted for future addition = 75 MLD

(5) The firm can take water supply connection at their own cost by depositing the sharing charges against water supply head.

(6) The existing water supply line has the capacity of more than 1000 KLD per day. The firm can take required quantity of 250 KLD for water supply connection.

(7) The firm shall make its own arrangement for door to door collection of garbage and transportation to the nearest dumping site of Municipal Corporation and Municipal Corporation will lift the garbage from the collection centre.

(8) The firm shall abide by the Municipal solid waste (Management & Handling) Rules, 2000.

(9) The firm shall install Rain Water Harvesting System and discharge meter on the tubewell at its own cost as per the guidelines of Honble' Punjab & Haryana High court and the directions of Govt. of Punjab. and the firm shall utilize only the sewage treated water or surface water sources for construction purpose.

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