## OFFICE OF THE CHIEF TOWN PLANNER JAMNU DEV AUTHORITY $\underline{J} \ \underline{A} \ \underline{M} \ \underline{M} \ \underline{U}$

To,

The Addl. General Manager, Power Grid Corp. Ltd, Jammu

SUB: - KITEC Composite Pipes.

Sir,

Kindly refer letter No. Inp.0072 dt 17/10/2001 addressed to from Aditya Enterprises your and a copy endorsed to undersigned regarding the uses of **KITEC** composite pipes. These pipes completley corrosion free. Other characteristics are like long life, Fewer Stay in shape in hot & Cold , UV stablised, resists the deposition of salt, higher and consistent flow. KITEC is easily formed into curves to radius 5. times the equivalent to dia meter of pipe. The pipe 100 mtrs coils. These piping system is superior to the G.I. piping.

So. Ι recommend the usage of this plumbing May consider system in the Power Grid Colony. the same. comparison between KITEC PIPE with Leterature and cost and G.I pipe (B-Grad Tata) received from KITEC is enclosed for reference.

Yours faithfully,

NO.:- JDA/CTP/468-70

Dt.:- 10/11/2001

divisionalArchitect

JDA

Copy to the :-

1/

Chief Town Planner, JDA for information.

2/ Superintending Engineer, JDA for information.

\*\*\*\*