McKownville Sewer

By FRED Le BRUN

Costly but necessary was how a sanitary engineer described the proposed sewer system to be built in McKownville, at a publinformational hearing at Christ Lutheran Church in Vestmere last night.

F. Thayer Martin, of Stan ard Engineers, the firm conducing a sewer survey for the Town of Guilderland, explained the low 100.

The sewer system, whig said.

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and why of the state-mandaed er network, was mandated by er District," Mr. Thaver said. system, at the invitation of ne the State Health Department af but the engineer tried to show McKownville Improvement ster the state agency determined that the envisioned system sociation, to a crowd of ovr the present facilities are pollut- would ultimately benefit the ening Krumkill Creek, Mr. Thayer tire Guilderland area.

county-wide comprehensive sev people in the McKownville Sew- in McKownville and then extend

Plans for the system, coneventually will be part of the "There is no choice for the struction of which would begin

Costs Outlined

township, will be presented to vear, the cost would be about the Town Board for a public hearing soon, Mr. Thayer reported. The county-wide plan, which

includes the City of Albany, will not begin functioning until 1973, he said, but until two proposed disposal plants - one near Menands and the other near the Port of Albany are ready, Mc-

d, present facilities.

An agreement between Guildm erland and the City of Albany n- has already been drawn up for the interim period, Mr. Thayer indicated.

Ultimately, all of Guilderndland's sewers would feed into a city trunk-line leading directly to one of the two disposal plants, the engineer added.

The interim period, he said, rould span about two years,

com the spring of 1971 when the McKownville sewer lines would be functional, until 1973 when the new disposal plants will be operative.

Project Costs

Westmere, which would be the first system to tie in with the new McKownville system, would share a small portion of the proect cost.

McKownville Cost for the nomeowner will vary, Mr. Thayer said, depending on the year

step by step throughout theler, on one lot, in an "average" \$95. Mr. Thayer predicted. This does not include cost of hooking into the system in the first place, which could run from \$400 to \$500 per home, he added.

The cost formula, which Mr. Thayer will recommend to the town board, is set up to include such divergent users of the sys-Kownville would use Albany's tem as a shopping center and a one-family residence. (Stuyves-) ant Plaza, for example, would, pay the equivalent of 165 homes

Mr. Thayer said.)

Cost passed on to the user is, divided into five items, the engi neer said: debt for basic system: debt for excess capacity debt for county facility; local and annual operating cost, charge, first payable to Alban and later to the County sewe district.

For the average homeownen in McKownville, in an average year, cost of the basic system and county facility debt, plus annual charge, is \$65. Local operating costs will be added to the semi-annual water bill, and would come to about \$15 yearly; and debt for excess facilities would be shared by everyone in the district at about \$12 year.

Installation Plan

Trunk lines of the new system and how many lots are involved. would probably be placed For an "average" homeown-through the middle of existing

streets, with outlets to each pro- the sem is complete will, After the town board has hell homegers be required to join, a public hearing and voted fto perty line. Standard Engineers will send Mr. Wer reminded the audi-accept the program, state and teams to each home in Mc-ence at the town is under federal agencies must appro-Kownville to advise the owners mand to stop pollution, and the plans also. Construction on the best and most economical that State Health Depart should begin next fall, with the way of hooking into these trunk-men'ill probably give the first homes connected sometime llines, Mr. Thayer said. tow year after completion to in the summer of 1970, M: Questioned on how long after hav residents hooked up. Thayer said.