advanced a few years ago.it was generally regarded as a scheme practicable at the best for culy short distances. The steam could condense in the pipes to such an extent it was claimed as. In cause a ruinous waste of heat. Actual trials, however, were attended with enbouraging success, but no attempt to furnish power in the same manner was made until about a year ago, when the experiment was successfully made in Lynn, Misas. The system in this city is almost an eract reproduction of that in Lynn. Similar systems are now in operation in Springfield, Denver, Dubuque, Burlington, Auburn, Garden City and other places. An extensive system is now in process of construction in New York, where about twenty miles of pipe will be laid by May first. READY FOR BUSINESS. the System— Metre Mea ment The enterprise formed by a few leading citizens for establishing a steam heating and power supply in this city first took shape about the middle of October last, at which time the necessary capital was raised sind a contract for constructing the works entered into. These have been satisfactorily completed, and in parts of some of the frincipal streets of the city steam for heating buildings or operating machinery is as readily obtainable as supply of gas or water. A few days ago steam was turned into the mile or so of double mains put down by the company and they were found to be perfect at every point. Several connections from buildings with the mains have since been made, and the company may be asid to have fairly commenced tractival operations. with the mains have since been mide, and the company may be said to have faily commenced practical operations.

From the bodier house in George Street of them used for conveying them for healthy purposes, and the other to conduct sites moower. The miss as far as Center sited are sight inches in diameter. From Center to Church street is inches in diameter is laid. Down Chapel street to State, and in State, between Grand and Crown Streets, there are double six inch mains. Orange street is also double pried from Chapel street of them. The mains are moving the six inch mains. Orange street is also double pried from Chapel street of them. The street with a layer of brown haper bound on the layer bound on the layer bound on the street of brown haper bound on the layer bound of the stem in its course brown haper bound on the layer bound of the stem in Springfield the other day the loss of heat and power surface of the layer bound of the stem in Springfield the other day the loss of heat and power bound of the stem in Springfield the other can be call many brown haper bound of the layer bound o "For healing purposes, less; for power, about the same or possibly a little more. Even if it were a trifle more in both cases there are advantages enough from using our supply to make up the difference. The manufacturer saves the cost of a boile, or, the expense of a man to take care of it, and also avoids all risks of explosions, to say nothing of the bother of fuel, etc. And then for heating purposes there is the seame saving on the cost and care of a boiler, and for another consideration the extrainty of having steam at all times and in quantities to suit."

In a few days the incorporators of the New Havan Supply company will meet to elect officera. They have never fully or ganized, the construction contracts and other business having been in charge of accommittee consisting of General S. E. Merwin, chairman: Frank Greeley, Governor Rigelow, D. H. Sperry, E. H. Sperry and H. P. Frost. The contracts were with the American District Steam company, John F. Gooding, who has supervised the laying of systems in several western cities, having the superintendence of the work. Mr. Holly, the originator of the system, was in this city last week and prenounced the plant the best had ever see. Connections for furnishing both power and heat have already been made by the company with the experiments of J. D. Dewell & Co., E. A. Amold & Co., C. G. Kimberly & Co., Bowlink & Frudden in Orange street, the Electric Light Co., and John Kirschner. Connections for supplying heat have been made with the New Haven Bank, the Toutine hotel, George H. Ford's jewelry store, E. P. Merwin's residence, and Bullet & Tyler's store. The company have applications from a large number of other parties, and expect that before next year their business will be large enough to call for the extension of their system. When the idea of laying street steam. the idea of laying street