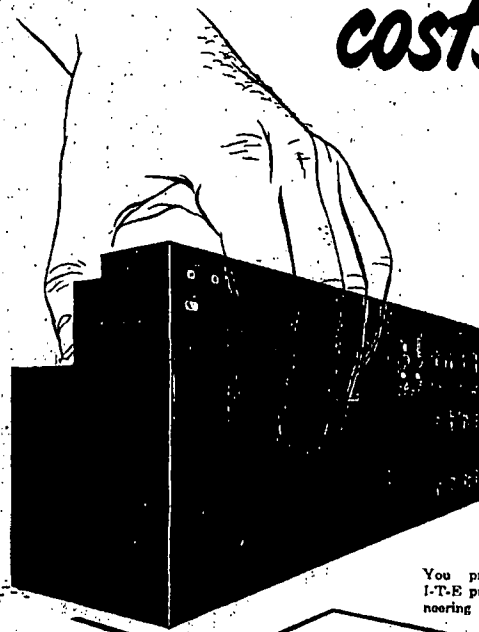
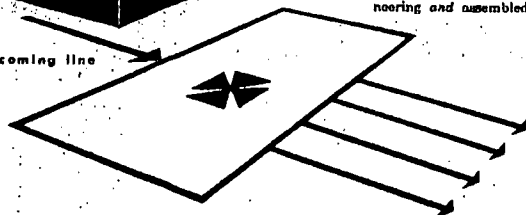


COMPLETE ENGINEERING *costs less!*



A Your incoming line



You provide the requirements.
I-T-E provides the complete engineering and assembled equipment.

B Your feeder circuits

I-T-E UNIT SUBSTATIONS

are available in all required ratings, indoor or outdoor, for every service condition. Substations include primary air circuit breakers or interrupter switches, transformers (oil-filled, askarel-filled, air-cooled, or nitrogen-sealed), and secondary air switchgear.

I-T-E Unit Substations for modern plant distribution

Modern plants require the utmost in power distribution efficiency, reliable circuit protection, service continuity, safety, and economy.

Unit Substations—integrated units of stepdown transformers and protective switchgear for location at load centers—have been an I-T-E specialty for many years.

Over-all responsibility

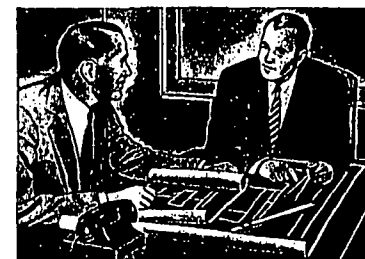
From the incoming lines to the outgoing circuits, I-T-E supplies all the equipment you need—completely coordinated as a package. Furthermore, I-T-E assumes full responsibility—from initial planning, through manufacture, to shipment. Factory-assembled and -tested, complete unit substations are delivered ready for installation.

Quality throughout

I-T-E's experienced staff of switchgear engineers assures you professional competence in the selection and application of all components to fit each job. The proved quality of I-T-E products is your guarantee of uniform, outstanding performance, long life, and over-all economy.

See how much I-T-E COORDINATED PLANNING can save you!

There is an I-T-E Application Engineer near you. He will assist you with your specific requirements—and show you how you can save with complete I-T-E engineering. Give him a call. I-T-E Circuit Breaker Co., 19th and Hamilton Sts., Philadelphia 30, Pa.



UNIT SUBSTATIONS

for every application