

POWER

*at Low Cost
Plentiful*

*for Present and
Future Needs of
Growing Industries*

• Southern California Edison Company's Powerful Sub-Station at TORRANCE.

AMPLE facilities to supply an abundance of electric power, —at low cost, are provided at the mighty Torrance Sub-Station of the Southern California Edison Company.

WITH an eye to the future, characteristic of the far-sighted Edison company policy, this station was built on a much larger scale than present demands require, but it assures

an abundance of power to serve the future requirements of expanding Torrance industries.

FEEDING the Torrance Sub-Station is one of the world's greatest electric plants, with a

capacity of 556,300 h.p., built on the tidewater at Long Beach. And in reserve are five huge hydro-electric plants in the High Sierras, with three double circuit volt transmission lines. Furthermore, the Edison

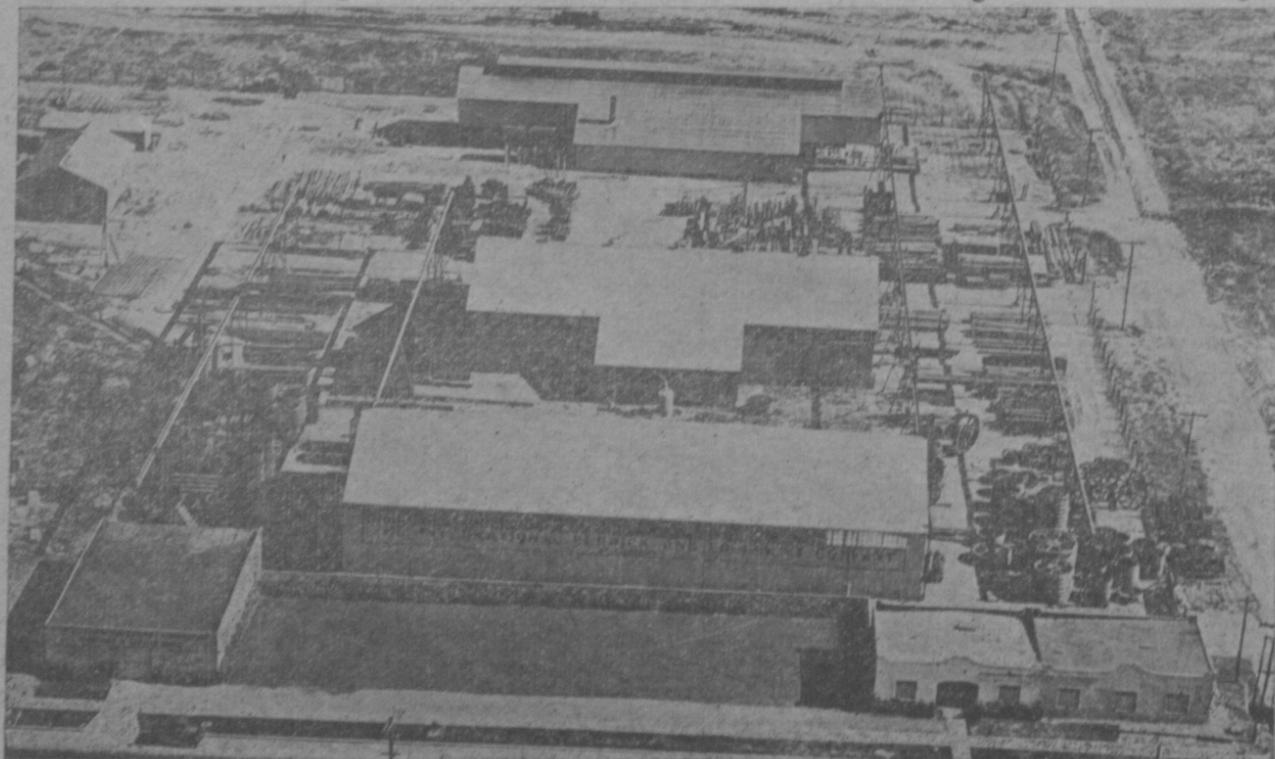
company has contracted to take a certain amount of power from the Colorado river project.

THUS, is Torrance prepared to satisfy any power needs of the present and future.

AIRVIEWS

*of Just Two
of Torrance's
40 Factories*

- **HYDRIL** Company plant, manufacturers and re-conditioners of oil well machines and equipment.



- **INTERNATIONAL** Derrick & Equipment Company—manufacturers of steel derricks, radio towers, structural bridge units and many steel sheet products.

PAYROLLS

*of Diversified
Industries Assure
Lasting Prosperity*

