

The total installed primary power of the public-utilities power plants increased from 35,200 kilowatts during 1924 to 61,800 kilowatts at the end of 1928. This power was further supplemented by a potential supply of 36,300 kilowatts from the Government power stations of which the energy is sold and distributed through the public-utility companies.

As explained previously, the Netherland East Indies Government, through its Bureau of Water Power and Electricity, undertakes the generation of electric current in plants operated by water power, current so generated being sold to various private concerns for distribution to the users.

N. V. ALGEMEENE NEDERLANDSCH-INDISCHE ELECTRICITEIT MIJ (A. N. I. E. M.)

This company, one of the most powerful and important public-utility companies in the Netherland East Indies, supplies light and power to over 40 towns in east and central Java and Borneo. Among the important towns supplied by the A. N. I. E. M. are Surabaya in east Java; Semarang, Djocja, and Tegal in central Java; and Bandjermasin and Pontianak in Borneo. The A. N. I. E. M., which was established in 1909, had at the end of 1928 a paid-up capital of 14,600,000 florins, a reserve fund of 6,861,730 florins, and during that year paid a dividend of 12 per cent. The management of the company is controlled by the Handelsvenootschap v/h Maintz & Co., Amsterdam.

The A. N. I. E. M. has power stations located at the following points:

Location	Capacity in kilowatts	Class of plant	Location	Capacity in kilowatts	Class of plant
Java:			Java—continued		
Tegal.....	730	Diesel.	Malang.....	1,360	Diesel.
Pekalongan.....	1,360	Do.	Surabaya.....	11,800	Do.
Poerworedjo.....	620	Hydroelectric.	Pasoeroean.....	770	Do.
Magelang.....	680	Diesel.	Borneo:		
Djocja.....	1,410	Do.	Pontianak.....	400	Do.
Soesoekan.....	3,600	Water power.	Bandjormasin.....	415	Do.
Koedoes.....	340	Diesel.			
Kodiri.....	340	Do.	Total.....	23,925	
Blitar.....	200	Do.			

The production of these stations totaled 75,034,000 kilowatts in 1928, and they supplied 84,582 consumers, of whom 44,812 were natives.

The distribution system of the A. N. I. E. M. at the end of 1927 and 1928 was:

	1928	1927
Overhead high-tension lines..... kilometers.....	76	76
Underground high-tension lines..... do.....	545	444
Overhead low-tension lines..... do.....	1,112	915
Transformer stations.....	468	402
Lamps for street lighting.....	9,879	7,517