

8.	BAJA CAL. N.	6.8	7.2	7.7	8.2	8.7	8.6	8.0	8.7	9.5
9.	BAJA CAL. S.	0.8	0.9	0.9	1.0	1.0	1.1	1.1	1.2	1.3

* Differences when totalling regions into areas are accounted for by losses in transmission.

Source: Desarrollo del Mercado Eléctrico 1985-1999, CFE

The following table shows hypothesis of annual growth in each area for the 1989-1994 and 1994-1999 periods, and the principal sources of increased demand.

TABLE 8
HYPOTHESIS OF ANNUAL GROWTH BY AREA

AREA		89-94	94-99	SOURCE
CENTER	5.78%	6.44%		Cutzmala pumping, public transportation residential and industrial uses
WEST	8.36%	8.34%		Agricultural irrigation, steel industry
EAST	6.32%	6.45%		Industry growth and installation of new firms, tourism (Acapulco), new plants
PENINSULA	12.3%	8.9%		Tourism (Tulum-Cancún), residential
NORTHEAST	7.87%	7.11%		Industry, transportation, residential
NORTH	6.87%	6.3%		Industry, pumping for irrigation
NORTHWEST	6.74%	6.68%		Industry
BAJA N.	6.11%	3.03%		89-94 electricity exports, 89-99 industry, maquiladoras
BAJA S.	7.14%	6.07%		Tourism, irrigation, industry

Source: Desarrollo del Mercado Eléctrico 1985-1999, CFE

In order to respond to this increase in demand by area during the next four years, the plants which have been targeted for investment are the following:

NAME OF PLANT	TYPE	COST (billion pesos)
1992		
Carbon II	Coal	700
Petalcalco	Dual	350
Topolobampo		