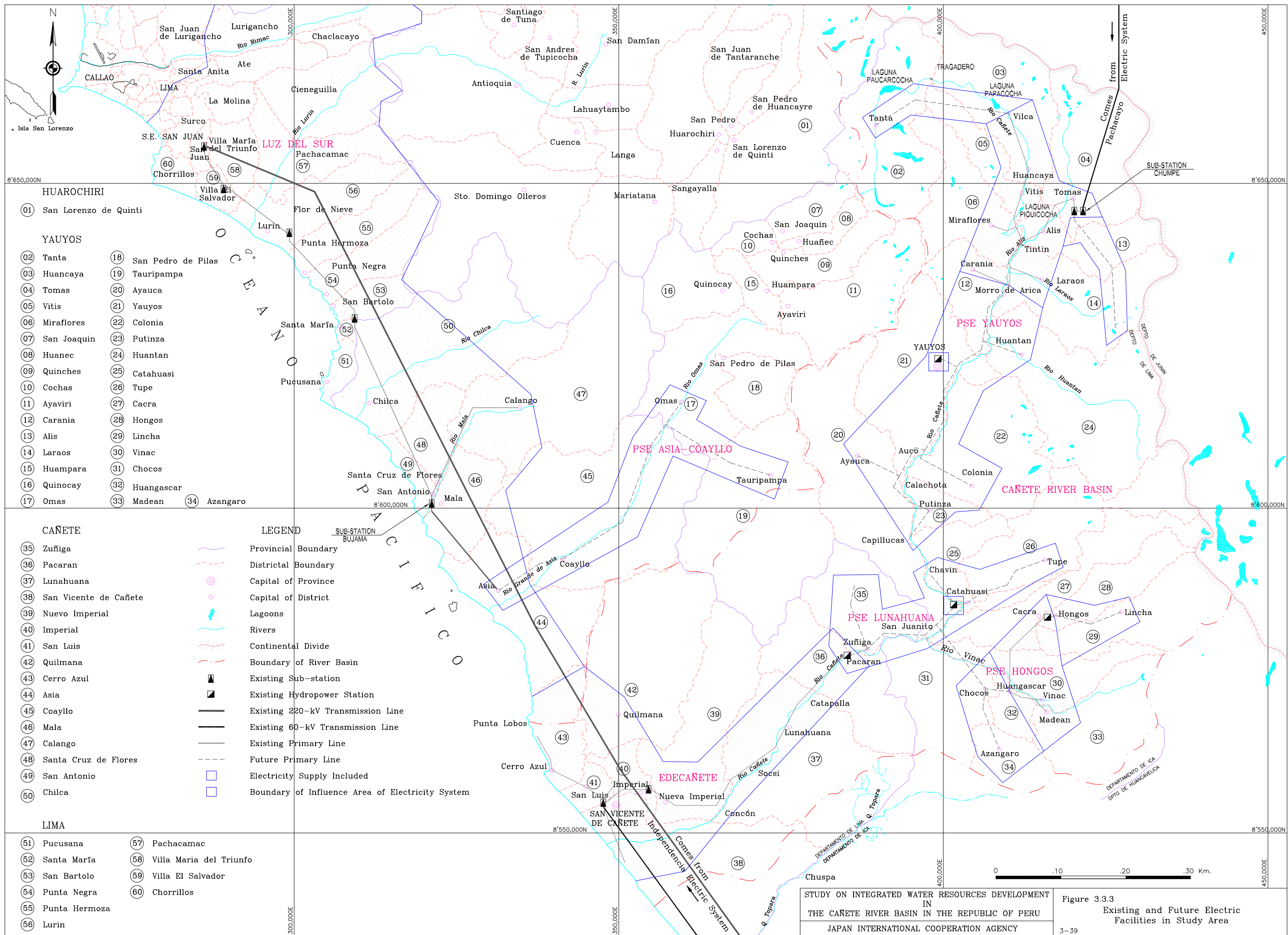


Figure 3.3.2
Projection of the Maximum Power Demand
2000 - 2030



- HUAROCHIRI**
- 01 San Lorenzo de Quinti
- YAUYOS**
- 02 Tanta
 - 03 Huancaya
 - 04 Tomas
 - 05 Vitis
 - 06 Miraflores
 - 07 San Joaquin
 - 08 Huanec
 - 09 Quinches
 - 10 Cochas
 - 11 Ayaviri
 - 12 Carania
 - 13 Alis
 - 14 Laraos
 - 15 Huampara
 - 16 Quinocay
 - 17 Omas
 - 18 San Pedro de Pilas
 - 19 Tauripampa
 - 20 Ayauca
 - 21 Yauyos
 - 22 Colonia
 - 23 Putinza
 - 24 Huantan
 - 25 Catahuasi
 - 26 Tupe
 - 27 Cacara
 - 28 Hongos
 - 29 Lincha
 - 30 Vinac
 - 31 Chocos
 - 32 Huangascar
 - 33 Madean
 - 34 Azangaro

- CAÑETE**
- 35 Zúfiga
 - 36 Pacaran
 - 37 Lunahuana
 - 38 San Vicente de Cañete
 - 39 Nuevo Imperial
 - 40 Imperial
 - 41 San Luis
 - 42 Quilmana
 - 43 Cerro Azul
 - 44 Asia
 - 45 Coayllo
 - 46 Mala
 - 47 Calango
 - 48 Santa Cruz de Flores
 - 49 San Antonio
 - 50 Chilca

- LIMA**
- 51 Pucusana
 - 52 Santa María
 - 53 San Bartolo
 - 54 Punta Negra
 - 55 Punta Hermoza
 - 56 Lurin
 - 57 Pachacamac
 - 58 Villa Maria del Triunfo
 - 59 Villa El Salvador
 - 60 Chorrillos

LEGEND

- Provincial Boundary
- Districtal Boundary
- Capital of Province
- Capital of District
- Lagoons
- Rivers
- Continental Divide
- Boundary of River Basin
- Existing Sub-station
- Existing Hydropower Station
- Existing 220-kV Transmission Line
- Existing 60-kV Transmission Line
- Existing Primary Line
- Future Primary Line
- Electricity Supply Included
- Boundary of Influence Area of Electricity System

STUDY ON INTEGRATED WATER RESOURCES DEVELOPMENT IN THE CAÑETE RIVER BASIN IN THE REPUBLIC OF PERU
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 Figure 3.3.3 Existing and Future Electric Facilities in Study Area
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