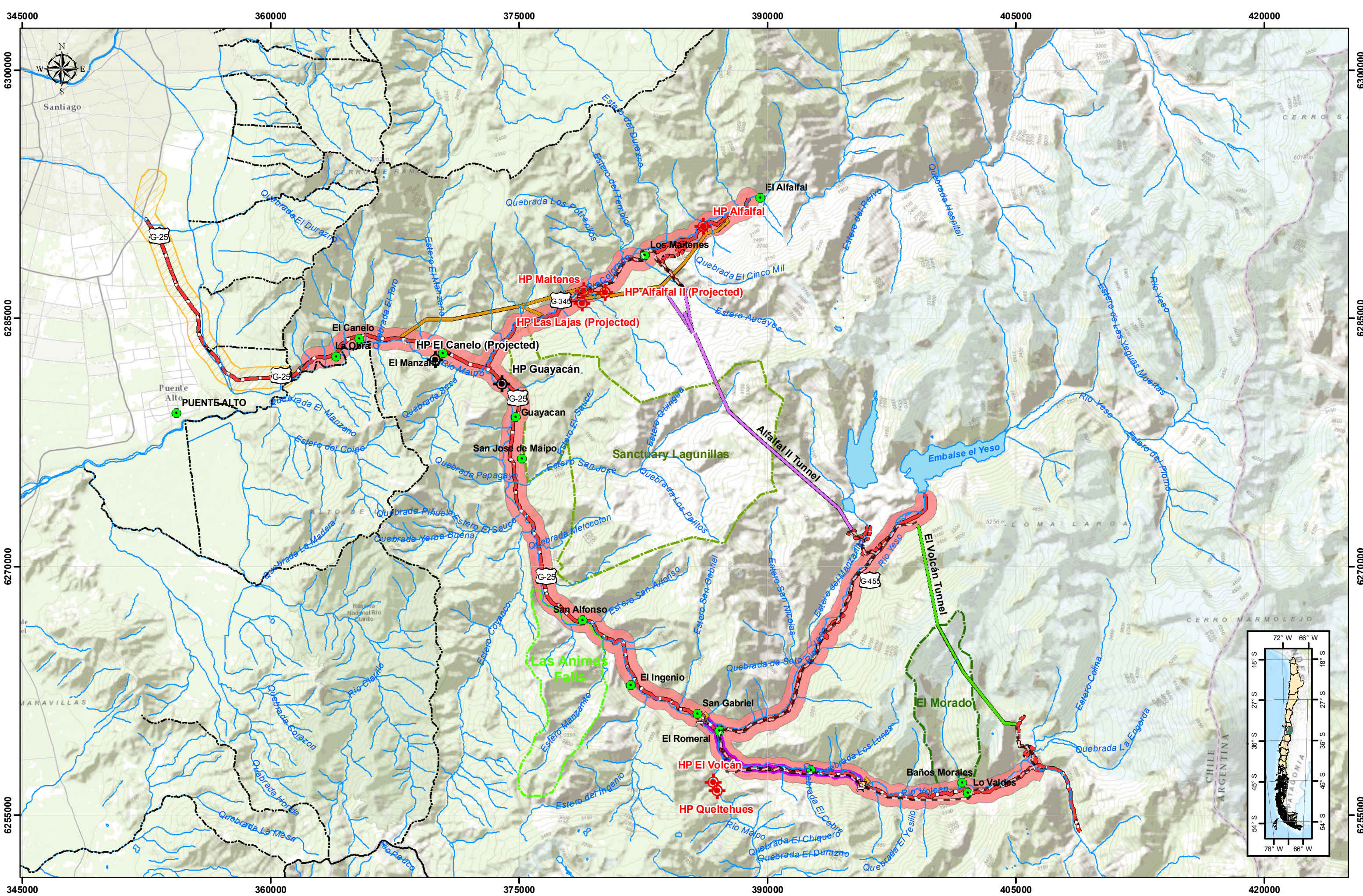




ALTO MAIPO HIDROELECTRIC PROJECT
Cumulative Effects Assesment

AMHP Area of Influence:
Traffic Impact Component

Client: _____ Consultant: _____

Legend

Hydroelectric plant

Cordillera Complex AES Gener

Towns and Villages

Hydrological network

Municipality Borders

Lakes, reservoirs

Road network

Routes G-25

G-345

G-455

Other Roads

Líneas de Faenas

Caminos PHAM

M.N. El Morado

Sanctuary Lagunillas

Las Animas falls

Study area related to

Direct Influence

Indirect Influence

Tunnels paths AMHP

El Volcán

Las Lajas

Alfalfal II

Route G25 Improvement

Working area

Start -End Works

Source:

- Topographic layer: World topographic map (ESRI)
- Information source:
 - Road network MIDEPLAN-MOP
 - Hydrological network MIDEPLAN
 - Towns & Villages MIDEPLAN

Design and edition:

DAES
CONSULTORES

Scale 1:201.896

0 2 4 8 Kilometers

Geographic coordinate systems:
Projection Universal Transverse of Mercator
UTM, H19 South.

Geodetic Data:
Datum: WGS-84, (SIRGAS)
Spheroid: WGS84
Geographic (datum) transformations IGM (SIRGAS)

November 2012

MAP N°

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