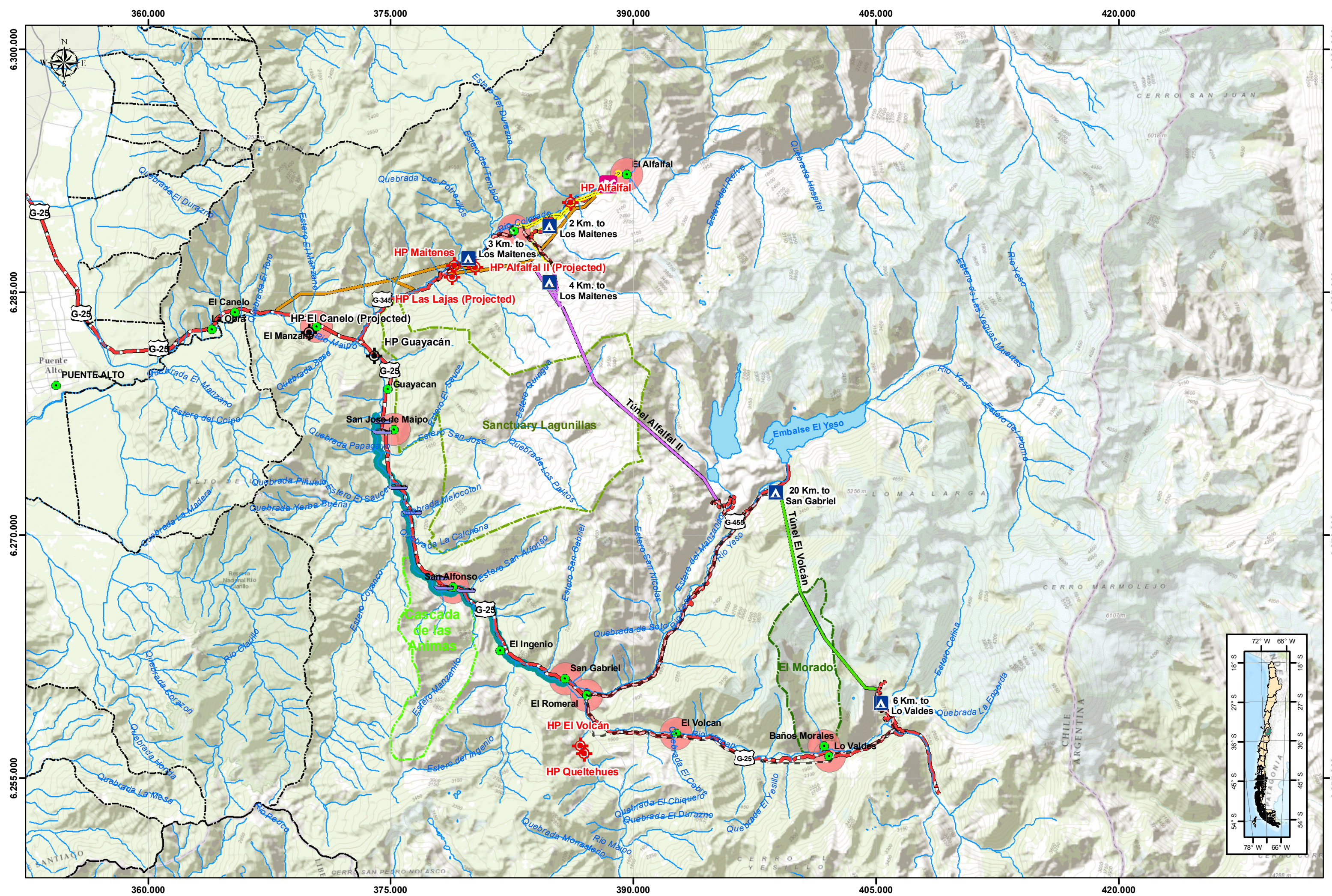




ALTO MAIPO HIDROELECTRIC PROJECT
Cumulative Effects Assesment

AMHP Area of Influence:
Socio and Economic Component

Client:

Consultant:

- Hydroelectric plant
- Cordillera Complex AES Gener
- AMHP Camps
- Towns and Villages
- Hydrological network
- Municipality Borders

- Road network**
- Route G-25
 - G-345
 - G-455
 - Others Roads
 - Lakes, reservoirs

Legend

- Tunnels paths AMHP**
- El Volcán
 - Las Lajas
 - Alfalfal II
 - Working Lines
- Other symbols**
- AMHP Roads
 - Energy Line Alfalfal II - Alfalfal
 - Tourism/ Sailing
 - Quempo tourism
 - Rafting

- Direct Area of Influence**
- M.N. El Morado
 - Sanctuary Lagunillas
 - Las Animas falls

Source:

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

Design and edition:



Scale 1:200.000

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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