

## **ALTO MAIPO HYDROELECTRIC POWER PROJECT (CH-L1067)**

### **ALTERNATIVE ANALYSIS ASSESSMENT**

1. 5.12.5.1 Analisis de Alternativas PHAM 27-05-13.pdf  
<http://idbdocs.iadb.org/wsdocs/getDocument.aspx?DOCNUM=37957989>
2. 5.12.5.2 Resumen CG7 Alternative Analysis 27-05-2013.pdf  
<http://idbdocs.iadb.org/wsdocs/getDocument.aspx?DOCNUM=37957997>

### **CLIMATE CHANGE IMPACT ASSESSMENT**

1. 5.14.1.4.2 Cambio Climatico y su Impacto en la Disponibilidad de Recursos Hídricos del Proyecto Alto Maipo.pdf  
<http://idbdocs.iadb.org/wsdocs/getDocument.aspx?DOCNUM=37958008>

### **CUMULATIVE IMPACT ASSESSMENT**

1. 5.13.4.1 PHAM Evaluación de Efectos Acumulativos 14-6-13[1].pdf  
<http://idbdocs.iadb.org/wsdocs/getDocument.aspx?DOCNUM=40881520>
2. 5.13.4.2 Resumen CG6 Cumulative Impact 14-06-2013[1].pdf  
<http://idbdocs.iadb.org/wsdocs/getDocument.aspx?DOCNUM=37958020>
3. 5.13.4.3.1 IAA PHAM BASE\_1\_CI\_ENG[1].pdf  
<http://idbdocs.iadb.org/wsdocs/getDocument.aspx?DOCNUM=37958079>
4. 5.13.4.3.2 IAA PHAM BASE\_2\_CI\_MGR\_ENG[1].pdf  
<http://idbdocs.iadb.org/wsdocs/getDocument.aspx?DOCNUM=37958088>
5. 5.13.4.3.3 IAA PHAM BASE\_3\_CI\_MGR\_ENG[1].pdf  
<http://idbdocs.iadb.org/wsdocs/getDocument.aspx?DOCNUM=37958098>
6. 5.13.4.3.4 IAA PHAM BASE\_4\_CI\_MGR\_ENG[1].pdf  
<http://idbdocs.iadb.org/wsdocs/getDocument.aspx?DOCNUM=37958116>
7. 5.13.4.3.5 IAA PHAM BASE\_5\_CI\_MGR\_ENG[1].pdf  
<http://idbdocs.iadb.org/wsdocs/getDocument.aspx?DOCNUM=37958122>
8. 5.13.4.3.6 IAA PHAM BASE\_6\_CI\_MGR\_ENG[1].pdf  
<http://idbdocs.iadb.org/wsdocs/getDocument.aspx?DOCNUM=37958130>
9. 5.13.4.3.7 IAA PHAM COMP\_10\_RVC\_ENG[1].pdf  
<http://idbdocs.iadb.org/wsdocs/getDocument.aspx?DOCNUM=37958136>