1. Country/Region	Chile	2. CIF Project ID#	(CIF AU will	
3. Project/Program Title	Technical Assistance for	ID II	assign ID.)	
5. Troject/Trogram Title	Technical Assistance for Sustainable Geothermal Development Project			
	Tioject			
4. Terms and Amount	Public sector			
Requested in million	Loan/guarantee			
USD equivalent	Harder terms: n/a			
*	Softer terms: n/a			
	Grant: US\$2.86 million			
	Fee (on grant): US\$140,000			
	Total: US\$3 million			
	Private sector			
	Loan/guarantee: n/a Grant: n/a			
	Fee: n/a			
	Total: n/a			
5. Implementing MDB(s)	World Bank			
6. National Implementing	Ministry of Energy (MoE			
Agency				
7. MDB Focal Point	Gevorg Sargsyan (CTF P.	rogram Manager, Wo	orld Bank)	

9. Consistency with CTF Investment Criteria

For Public Sector Projects:	For Private Sector Projects/Programs:		
 (1) Potential GHG Emissions Savings See page 37 (Potential for GHG Savings). (2) Cost-effectiveness See page 37. (3) Demonstration Potential at Scale See page 38. (4) Development Impact See page 39. (5) Implementation Potential See page 40. 	 Potential GHG Emissions Savings Cost-effectiveness Demonstration Potential at Scale Development Impact Implementation Potential Additional Costs and Risk Premium Financial Sustainability Effective Utilization of Concessional Finance Mitigation of Market Distortions Risks 		
(6) Additional Costs and Risk Premium See page 42 (CTF Additionality).			

10. Stakeholder Engagement

The proposed technical assistance will engage with stakeholders to address social and environmental considerations of geothermal development in Chile. Refer to page 16 (paragraph 22-d) and page 28 (paragraph 10) for additional information.

11. Gender Considerations

The proposed technical assistance will help develop a stakeholder engagement strategy to address, inter-alia, social aspects related to geothermal development, including gender.

12. Co-financing Indicators and Targets (consistent with results framework)					
Core Indicators	Tar	gets			
(a) Contributes to installed capacity for power	The proposed technical assistance project				
generation (MW)	will not directly increase installed capacity				
(b) Contributes to annual estimated CO2 mitigated	for power generation, reduce CO2 emissions,				
(tCO ₂ /yr)	and/or leverage financing but rather help				
(c) Financing leveraged through CTF funding	overcome barriers and develop market				
(million US\$)	conditions for greater geothermal				
	development in Chile.				
Development Indicator(s):	See page 33 and page 39 (Development				
	Impact)				
13. Co-financing (in US\$ million)					
	Please specify as	Amount			
	appropriate				
Government	In-kind	0.55			
• MDB					
Private Sector	Equity	125			
Bilateral					

• Others	ESMAP (US\$0.5	125.5
	million), Commercial	
	banks, IFIs, etc.at	
	least US\$125 million	
Total		251.05
14. Expected Date of MDB Approval		
July-August 2015		