

 Dominica Geothermal Development Company Limited Powering a New Generation...	Bid Clarification Request (In accordance with ITB 7.1)	Reference Number: RZ042100-PGG-COM-0041
Dominica Geothermal Risk Mitigation Project Contract		
Subject: Maximum sound pressure level measured at the Site perimeter		
Bid Document Clause: SECTION VII - EMPLOYERS' REQUIREMENTS 1.8.1 Noise Requirements 9.5.3.2 Noise Levels		
Detailed description of request The maximum sound pressure level measured at the Site perimeter (as defined in this Contract and indicated on the drawings) shall comply with the requirements in the ESIA and ESMP and shall in any case, not exceed 55 dB(A) during the day and 45 dB(A) overnight at the nearest residence. Please specify the position (UTM(x)-UTM(y)-UTM(z)) of the nearest residence(s) to the site boundary, considering Power Plant, Separation Station, Re-injection line. In alternative, please specify the equivalent sound pressure level that the Bidder must meet at the site boundary, according to §3.5.1 "Plant boundary" of the Interface Schedule.		
Enclosures: None		
Response: The Noise Impact Assessment Report provided in the ESIA informs the requirements for noise levels at the Power Plant Site Boundary. Appendices B and C of the Noise Impact Assessment Report indicate that the Power Plant noise level as measured at the Site Boundary shall not exceed 51dBA for day or night operation in order to comply with the "Criteria Noise Contours".		
Enclosures: None		
This clarification does not require an Addendum to the Bid Document.		

Please acknowledge receipt of this clarification by completing the below information and returning to the sender:

Bidder Company Name _____

Bidder Contact Name _____

Date Received _____