

 Dominica Geothermal Development Company Limited Powering a New Generation...	Bid Clarification Request (In accordance with ITB 7.1)	Reference Number: RZ042100-PGG-COM-0031
Dominica Geothermal Risk Mitigation Project Contract		
Subject: Bid Clarification 0031 Generator capability		
Bid Document Clause: - SECTION VII - EMPLOYERS REQUIREMENTS; 6. DOMLEC Generation Code; Section 6.2.2 " TESTS AFTER FIRST SYNCHRONISATION"		
Detailed description of request Please confirm that PF should be 0.8 lag - 0.9 lead according to DOMLEC Generation Code par. 6.2.2 "Tests after first synchronization". Enclosures: None		
Response: The generator PF capability must comply with the Employer's Requirements as per: Section VII - Employers Requirements; 6. DOMLEC Generation Code; Section 6.2.2; part v) "Reactive Capacity" "The Generator shall test each Generating Unit's capability to operate at rated voltage and frequency at power factors and under reactive conditions as follows: 100% output: 0.80 lag; 0.99 lead"		
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 _____