

Press Release

Applications Received for the 2nd Bidding Round for Geological and Geophysical Data Acquisition in Mozambique Sedimentary Basins

- 1. The National Petroleum Institute announces that the 2nd Tender on acquisition of Geologic and Geophysical data closed on the 26 July 2016.
- 2. INP has received a total of 16 proposal, as documented in figures 1 and 2, and table below by AustinBridgePort (1), CGG (3), EMGS (1), ION(1), PGS (1), Polarcus (1), TGS (1), Spectrum (4), WesternGeco (2) and ION & WesternGeco (1).
- 3. INP will undertake the evaluation of proposals for a one and half month period followed by award of areas for data acquisition and contracts negotiations.

Table

	Company	Proposal presented						
NO		T1	T2	T3	T4	T5	Т6	T7
1	Austin Bridge Porth					X		
2	CGG	Х		X		X		<u> </u>
3	EMGS						X	
4	ION			X				
5	ION & WesternGeco				X			
6	PGS			X				
7	Polarcus			X				
8	TGS			X				1
9	Spectrum	Х	X	X	X			
10	WesternGeco		X	X				1

Applications Received to area T1 To T3

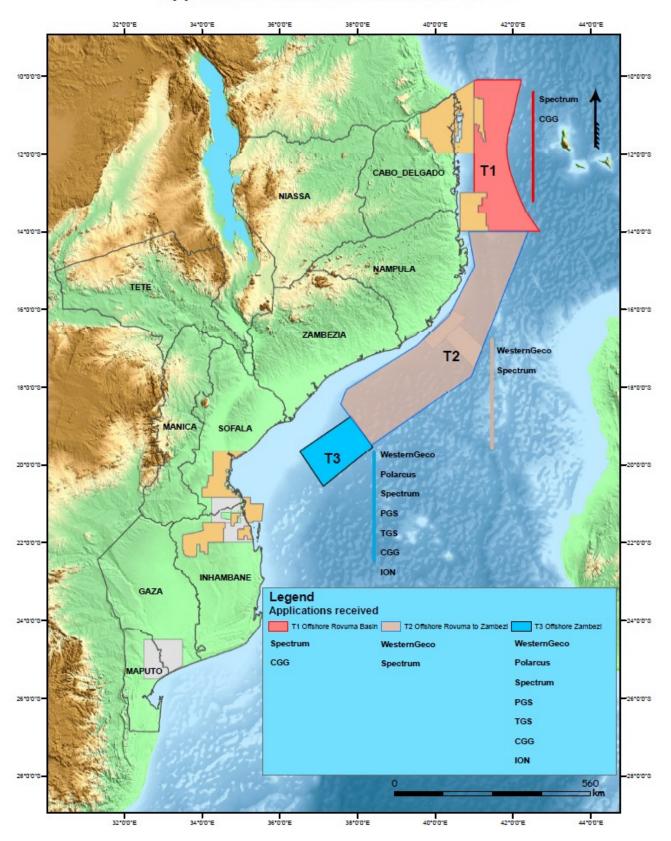


Figure 1

Applications Received to area T4 to T7 32°0'0"E 44°0'0"E 10°0'0"S 10°0'0"S 12°0'0"S -12°0'0"S CABO_DELGADO -14°0'0"S NAMPULA ZAMBEZIA T6-T7 **EMGS** 18°0'0"S 18°0'0"S ION & WesternGeco SOFALA T6-T7 EMGS 20°0'0"S -20°0'0"S 22°0'0"S Austin Bridge Porth INHAMBANE CGG **T5** 24°0'0"S MAPUTO 26°0'0"S Legend **Applications Received** T4 Offshore Mozambique Basin- South of Rovuma T5 Gravity and Magnetic T6-T7 CSEM ION & WesternGeco EMGS Austin Bridge Porth

Figure 2

Spectrum

28°0'0"S

28°0'0"S

CGG