C.O. CYPRUS OPPORTUNITY ENERGY PUBLIC COMPANY LTD

GAS

GAS - North Dakota production data following IO Q1 2019 report Please find attached relevant announcement.

Attachment:

1. GAS - ND Production data following IO Q1 2019 report

Non Regulated

Publication Date: 23/05/2019

ANNOUNCEMENT

Re: Holder of the Majority Working Interest (the "Major Partner") in North Dakota, USA Project Made Production Data Public

C.O. CYPRUS OPPORTUNITY ENERGY PUBLIC COMPANY LIMITED (the "Company") would like to inform the investing public, further to the announcement dated 27 June 2017 regarding entering into a Farmout Agreement for the participation and acquisition of rights in oil and gas assets in North Dakota, USA (the "Project"), that the Major Partner¹ in the Project has published today (22 May 2019) its first quarterly report for the year 2019, which contains information relevant to the investing public regarding the Project.

Following is a table summarizing data pertaining to hydrocarbons production in 1st quarter 2019 in the Project, as published and relevant to the Major Partner:

		Q1 2019
Production of petroleum, type oil WTI	Total production in the period [MBBL*] for the 100%	10
	Total production in the period [MBBL] (related to Major Partner's shareholders) ²	4
	Average price per one production unit (USD per oil barrel)	49
	Average royalties ³ (all payments related to production of the producing asset including of gross income of the oil asset) paid per production unit (related to Major Partner's shareholders) (USD per oil barrel)	15
	Average costs of production per production unit (USD per oil barrel)	26
	Average net revenue per production unit (related to Major Partner's shareholders) (USD per oil barrel)	8
Production of petroleum, type gas, including: Nitrogen, Sulfur, Methane	Total production in the period [MCF**] for the 100%	19,124
	Total production in the period [MCF] (related to Major Partner's shareholders) ⁴	8,197
	Average price per one production unit (USD per MCF)	3

¹ Israel Opportunity – Energy Resources, LP. A public Israeli partnership, which its General Partner is a substantial shareholder in the Company.

² In order to receive the value that relates to the total production in the period [MBBL] that relates to the shareholders of the Company (and not the Major Partner, as reflected in the table) the total production in the period [MBBL] for the 100% should be multiplied with the NRI of the Company, which is approximately 2.191%.

³ Royalties, as published in the original announcement of the Major Partner (which is incorporated as a limited partnership), include royalties paid by the partnership to its general partner, under their partnership agreement, in the amount of 10% of its share of any petroleum produced.

⁴ See footnote 2 above, with the necessary changes to the production unit (MCF instead of MBBL).

	Average net revenue per production unit (related to Major Partner's shareholders) (USD per Gallon)	*)
	Average costs of production per production unit (USD per Gallon)	*)
	Gallon)	
	production unit (related to Major Partner's shareholders) (USD per	
	producing asset including of gross income of the oil asset) paid per	•
	Average royalties* (all payments related to production of the	*)
	Average price per one production unit (USD per Gallon)	*)
	Total production in the period [Gallon] (related to Major Partner's shareholders) ⁵	42,690
Condensate		
Natural Gasoline,		
Propane, Butane,		
gas, including:		
petroleum, type	10 tal. production in the period (canon) for the 2007	30,303
Production of	Total production in the period [Gallon] for the 100%	98,565
	Partner's shareholders) (USD per MCF)	
	Average net revenue per production unit (related to Major	*)
	by the second of	
	Average costs of production per production unit (USD per MCF)	2
	producing asset including of gross income of the oil asset) paid per production unit (related to Major Partner's shareholders) (USD per MCF)	
	Average royalties* (all payments related to production of the	1

^{*} MBBL – Thousand barrels.

The figures in the above table relate to the Major Partner's shareholders are specific to this partner, as they are taken from its announcement. The investing public and the shareholders of the Company should not base any calculation on the figures of the Major Partner to extrapolate the relative figures of the Company and other partners in the Project as these figures would not be true and representative.

The partners to the Project and their work interest (on average⁶) are as follows:

The Company – about 2.82%

Israel Opportunity – Energy Resources, LP – about 58.28%

Radian Partnership, LP – about 9.4%

Thurston Energy Investment 2, LLC – about 23.5%

A number of different holders, combined – about 6%

Kind regards,

Rony Halman

Chairman of C.O. CYPRUS OPPORTUNITY ENERGY PUBLIC COMPANY LIMITED

⁵ See footnote 2 above, with the necessary changes to the production unit (Gallons instead of MBBL).

^{**} MCF – Thousand Cubic Feet.

^{*)} Represents a value lower than 1 USD.

⁶ The Work Interest in the 10 sections that comprise the Project differs between one section to another. Therefore, the overall work interest dispersion is displayed as average.