

Bahar Energy Operating Company Limited Operational and Financial Highlights Month Ended

31.Oct.21

	Current Month Actuals	Current Month Budgeted	Prior Month Actuals
<u>Operational</u>			
Active Natural Gas Wells	12		1
Inactive Natural Gas Wells (Shut in)	11		1
Abandoned Natural Gas Wells	68		6
Total Natural Gas Wells	91		9
Active Crude Oil Wells	24		2
Inactive Crude Oil Wells (Shut in)	27		2
Abandoned Crude Oil Wells	75		7
Total Crude Oil Wells	126		12
Total Active Wells	36		3
Total Inactive Wells (Shut in)	38		3
Total Abandoned Wells	143		14
Total Wells	217		21
Non-Compensatory Petroleum Delivered (daily - 90 % of	total production)		
Crude Oil and Condensate, (bbl/d)	432	729	43
Natural Gas, (mcf/d)	14.214	26.246	15.26
Non-Compensatory Production Delivered, (boe/d)	2.801	5.104	2.97
Compensatory Petroleum Delivered			
Crude Oil and Condensate, (bbl/d)	48	81	4
Natural Gas, (mcf/d)	1.579	2.916	1.69
Compensatory Production Delivered, (boe/d)	311	567	33
Total Production Delivered (daily)			
Crude Oil and Condensate, (bbl/d)	480	811	47
Natural Gas, (mcf/d)	15.793	29.162	16.96
Total Production Delivered, (boe/d)	3.113	5.671	3.30
Non Componentary Potroloum Joint Lifting Entitlements	(monthly)		
Non-Compensatory Petroleum Joint Lifting Entitlements BEL's portion, %	97,29%	90,96%	96,93%
Crude Oil and Condensate, (bbl/m)	13.039	20.569	12.95
Natural Gas, (mcf/m)	428.683	740.064	444.00
Barrel Oil Equivalent, (boe/m) - (1)	84.486	143.913	86.95
SOA's portion, %	2,62%	2,09%	1,14%
Crude Oil and Condensate, (bbl/m)	351	2,0 3% 473	15
Natural Gas, (mcf/m)	11.534	17.005	5.21
Barrel Oil Equivalent, (boe/m) - (1)	2.273	3.307	1.02
SOFAZ's portion, %	0,09%	6,95%	1,93%
Crude Oil and Condensate, (bbl/m)	13	1.572	25
Natural Gas, (mcf/m)	411	56.546	8.86
Barrel Oil Equivalent, (boe/m) - (1)	81	10.996	1.73
Total NCP Joint Lifting Entitlements, (boe/m)	86.840	158.216	89.71
	00.040	130.210	031,71
Total NCP Joint Litting Entitlements, (boe/m)			
Saleable Compensatory Petroleum (monthly) SOA's portion, %			
Saleable Compensatory Petroleum (monthly)	1.489	2.513	1.48
Saleable Compensatory Petroleum (monthly) SOA's portion, %	1.489 48.959	2.513 90.402	1.48 50.89
Saleable Compensatory Petroleum (monthly) SOA's portion, % Crude Oil and Condensate, (bbl/m)			



Bahar Energy Operating Company Limited Operational and Financial Highlights Month Ended

31.Oct.21

(Accrual Base)

Description	Current Month Actuals	Current Month Budgeted	Prior Month Actuals
<u>Financial</u>			
Joint Lifting Entitlement Revenue (monthly) - Based on b	est estimate of C	Oil Price	
BEL's portion	97,29%	90,96%	96,93%
Crude Oil and Condensate, 000' \$ - (2)	959	823	913
Natural Gas, 000' \$ - (3)	1.153	1.991	1.194
Total BEL's Entitlement, 000' \$	2.113	2.814	2.108
SOA's portion	2,62%	2,09%	1,14%
Crude Oil and Condensate, 000' \$ - (2)	26	19	11
Natural Gas, 000' \$ - <mark>(3)</mark>	31	46	14
Total SOA's Entitlement, 000' \$	57	65	25
SOFAZ's portion	0,09%	6,95%	1,93%
Crude Oil and Condensate, 000' \$ - (2)	1	63	18
Natural Gas, 000' \$ - (3)	1	152	24
Total SOFAZ's Entitlement, 000' \$	2	215	42
		3.093	2.175
Total Joint Lifting Entitlement Revenue, 000' \$ Compensatory Petroleum Revenue based on Protocol (r Crude Oil and Condensate, 000' \$ - (2)	2.171 nonthly) - Based o		
Compensatory Petroleum Revenue based on Protocol (r Crude Oil and Condensate, 000' \$ - (2) Natural Gas, 000' \$ - (3)	nonthly) - Based (110 132	on best estimate of 101 243	of Oil Price 105 137
Compensatory Petroleum Revenue based on Protocol (r Crude Oil and Condensate, 000' \$ - (2)	nonthly) - Based o	on best estimate o	of Oil Price 105
Compensatory Petroleum Revenue based on Protocol (r Crude Oil and Condensate, 000' \$ - (2) Natural Gas, 000' \$ - (3)	nonthly) - Based (110 132	on best estimate of 101 243	of Oil Price 105 137
Compensatory Petroleum Revenue based on Protocol (r Crude Oil and Condensate, 000' \$ - (2) Natural Gas, 000' \$ - (3) Total Compensatory Petroleum Revenue, 000' \$	nonthly) - Based o 110 132 241 2.413	on best estimate of 101 243 344	of Oil Price 105 137 242
Compensatory Petroleum Revenue based on Protocol (r Crude Oil and Condensate, 000' \$ - (2) Natural Gas, 000' \$ - (3) Total Compensatory Petroleum Revenue, 000' \$	nonthly) - Based o 110 132 241	243 344 3.437	of Oil Price 105 137 242 2.416
Compensatory Petroleum Revenue based on Protocol (r Crude Oil and Condensate, 000' \$ - (2) Natural Gas, 000' \$ - (3) Total Compensatory Petroleum Revenue, 000' \$ Total Revenue, 000' \$	nonthly) - Based of 110 132 241 2.413	243 344 3.437	of Oil Price 105 137 242 2.416
Compensatory Petroleum Revenue based on Protocol (r Crude Oil and Condensate, 000' \$ - (2) Natural Gas, 000' \$ - (3) Total Compensatory Petroleum Revenue, 000' \$ Total Revenue, 000' \$ Crude Oil Revenue, \$/boe - (4) Natural Gas Revenue, \$/mcf - (4)	nonthly) - Based of 110 132 241 2.413 73,58 2,69	3.437 40,00 2,69	2.416 70,50 2,69
Compensatory Petroleum Revenue based on Protocol (r Crude Oil and Condensate, 000' \$ - (2) Natural Gas, 000' \$ - (3) Total Compensatory Petroleum Revenue, 000' \$ Total Revenue, 000' \$ Crude Oil Revenue, \$/boe - (4) Natural Gas Revenue, \$/mcf - (4) Total Revenue, \$/boe - (4)	nonthly) - Based of 110 132 241 2.413 73,58 2,69 25,00	3.437 40,00 2,69 19,55	2.416 70,50 24,24
Compensatory Petroleum Revenue based on Protocol (r Crude Oil and Condensate, 000' \$ - (2) Natural Gas, 000' \$ - (3) Total Compensatory Petroleum Revenue, 000' \$ Total Revenue, 000' \$ Crude Oil Revenue, \$/boe - (4) Natural Gas Revenue, \$/mcf - (4) Total Revenue, \$/boe - (4)	nonthly) - Based of 110 132 241 2.413 73,58 2,69 25,00 46	3.437 40,00 2,69 19,55	2.416 70,50 242 49
Compensatory Petroleum Revenue based on Protocol (r Crude Oil and Condensate, 000' \$ - (2) Natural Gas, 000' \$ - (3) Total Compensatory Petroleum Revenue, 000' \$ Total Revenue, 000' \$ Crude Oil Revenue, \$/boe - (4) Natural Gas Revenue, \$/mcf - (4) Total Revenue, \$/boe - (4) Total Marketing and Transportation Costs, 000' \$ Total Operating Costs, 000' \$ - (5)	nonthly) - Based of 110 132 241 2.413 73,58 2,69 25,00 46	3.437 40,00 2,69 19,55 57	2.416 70,50 2,42 49
Compensatory Petroleum Revenue based on Protocol (r Crude Oil and Condensate, 000' \$ - (2) Natural Gas, 000' \$ - (3) Total Compensatory Petroleum Revenue, 000' \$ Total Revenue, 000' \$ Crude Oil Revenue, \$/boe - (4) Natural Gas Revenue, \$/mcf - (4) Total Revenue, \$/boe - (4) Total Marketing and Transportation Costs, 000' \$ Total Operating Costs, 000' \$ - (5)	nonthly) - Based of 110 132 241 2.413 73,58 2,69 25,00 46 2.068	101 243 344 3.437 40,00 2,69 19,55 57	2.416 70,50 2,69 24,24 1.644
Compensatory Petroleum Revenue based on Protocol (r Crude Oil and Condensate, 000' \$ - (2) Natural Gas, 000' \$ - (3) Total Compensatory Petroleum Revenue, 000' \$ Total Revenue, 000' \$ Crude Oil Revenue, \$/boe - (4) Natural Gas Revenue, \$/mcf - (4) Total Revenue, \$/boe - (4) Total Marketing and Transportation Costs, 000' \$ Total Operating Costs, 000' \$ - (5)	nonthly) - Based of 110 132 241 2.413 73,58 2,69 25,00 46 2.068	101 243 344 3.437 40,00 2,69 19,55 57 1.848 1.906	of Oil Price 105 137 242 2.416 70,50 2,69 24,24 49 1.644 1.694 16,99 7,25
Compensatory Petroleum Revenue based on Protocol (r Crude Oil and Condensate, 000' \$ - (2) Natural Gas, 000' \$ - (3) Total Compensatory Petroleum Revenue, 000' \$ Total Revenue, 000' \$ Crude Oil Revenue, \$/boe - (4) Natural Gas Revenue, \$/mcf - (4) Total Revenue, \$/boe - (4) Total Marketing and Transportation Costs, 000' \$ Total Operating Costs, 000' \$ - (5) Total Marketing, Transportation, Operating Costs, 000' \$ Operating Costs, \$/boe Operating Margin, \$/boe	nonthly) - Based of 110 132 241 2.413 73,58 2,69 25,00 46 2.068 2.114 21,91 3,10	101 243 344 3.437 40,00 2,69 19,55 57 1.848 1.906	105 137 242 2.416 70,50 2,69 24,24 49 1.644 1.694 16,99 7,25 722
Compensatory Petroleum Revenue based on Protocol (r Crude Oil and Condensate, 000' \$ - (2) Natural Gas, 000' \$ - (3) Total Compensatory Petroleum Revenue, 000' \$ Total Revenue, 000' \$ Crude Oil Revenue, \$/boe - (4) Natural Gas Revenue, \$/mcf - (4) Total Revenue, \$/boe - (4) Total Marketing and Transportation Costs, 000' \$ Total Operating Costs, 000' \$ - (5) Total Marketing, Transportation, Operating Costs, 000' \$ Operating Costs, \$/boe Operating Margin, \$/boe Cash Surplus/Deficit	110 132 241 2.413 73,58 2,69 25,00 46 2.068 2.114 21,91 3,10 299	101 243 344 3.437 40,00 2,69 19,55 57 1.848 1.906	105 137 242 2.416 70,50 2,69 24,24 49 1.644 1.694

^{(1) -} Uses a conversion factor 6 mcf/boe;

^{(2) -} Oil Price is based on best estimate;

^{(3) -} Natural Gas price after 31.03.17 remains constant \$ 2.69 \$/mcf;

^{(4) -} Revenue from and Production of Compensatory Petroleum is considered on calculation of these ratios

^{(5) -} Following costs are not considered in this report:

 $^{{\}bf *Reallocation\ of\ Expenses\ for\ IFRS\ Purposes;\ *Depreciation;\ *Acreage\ Fee;\ *Unrealised\ Forex;\ *Admin\ Overhead;\ *AOC\ WHT\ 6\% Box (a) and a suppose of the purpose of the$



Bahar Energy Operating Company Limited Cash Reconciliation Report

Month Ended

31.Oct.21

(Cash Base) - 000'USD

	•	n Base) - 000'USE	
Description	Current Month	Prior Month	
Beschiption	Actuals	Actuals	
Opening Balance	1.611	2.217	
Cash Call from BEL	1.763	1.985	
Cash Call from SOA Cash Call Account	226	308	
Gas Sales Collection	1.369	1.546	
Recovery-Gas Transportation	-		
Recovery-Transfer of Inventory	-		
Loan	-		
Oil Sales Collection	696	810	
Reimbursement of VAT	246	27	
Advances Returned	1	(
Exchange Gain	0	(
Cash In	4.302	4.93	
Profit Petroleum payments to BEL	(1.791)	(2.08	
Profit Petroleum payments to SOA	(1.731)	(2.00	
Payments to SOA's Cash Call Account	(226)	(30	
Profit Petroleum payments to SOFAZ	(220)	(50)	
Construction	(392)	(22	
Production Equipment and Facilities	(54)	(12	
CAPEX Other	(9)	(
Workover	(226)	(41	
Seismic and G&G	-		
Drilling	-		
Personnel Costs	(1.020)	(99	
Insurance	-	(19	
Electricity, Water, Sewage, Gas Usage	(78)	(11)	
Fuel	(11)	(64	
SOCAR and State Services	(18)	(2	
Rental of Transportation and Other Equipment	(291)	(22	
Repair and Maintenance - Wells	(101)	(9	
Repair and Maintenance - Facilities	(96)	(8	
Materials and Spare Parts - Other	(14)	(
Third Party Services	(23)	(3	
General and Administrative Expenses	(20)	(2	
Services Provided by Shareholders	-		
Marketing nad Transportation Cost	(14)	(2	
Non Recoverable Training Cost	-		
Value Added Tax	(279)	(28	
Advances Given	(1)	(
Long-Term Bank Credits	(401)	(40	
Exchange Loss	-	(
Cash Out	(5.066)	(5.543	
Closing Balance	846	1.611	



Bahar Energy Operating Company Limited Month Ended

31.Oct.21

Treasury Report

000'USD

Description	Opening Balance	Closing Balance
Cash on Hand	9	13
International Bank of Azerbaijan (IBA)	-	-
Pasha Bank (PB)	1.323	587
VAT Deposit Account	279	246
Total Cash Available	1.611	846

Note 1: Restricted cash at BA in amount of \$ US 5.7 mln. Provision for Doubtful Accounts was recorded on Dec-15.

Accounts Receivable Summary

000'USD

Description	BEL's Share	SOA's Share	SOFAZ's Share	COMP's Share	Total
Receivable from Gas Sales	1.154	31	1	132	1.318
Receivable from Oil Sales	2.904	49	40	332	3.325
Other Income AOC	1.402	-	-	-	1.402
Total Receivable	5.460	80	41	464	6.045

Note 1: Sum of Carry 1 and Carry 3 Balance (Recoverable from SOA) at the end of Q2-2021 is approximately US\$ 28 mln.

Note 2: VAT Receivable from Gas Sales is approximetly US\$ 237k, and other Receivable \$ 55k.

Accounts Payable Summary

000'USD

Description	< 30 days	> 30 days < 60 days	> 60 days	Current Month Total	Previous Month Total
1 - Other Contractors Liabilities	71	187	1.107	1.365	1.344
2 - Goverment Related Liabiliti	129	255	1.083	1.467	1.358
3 - SOCAR Related Liabilities	16	21	21	58	107
Total Liabilities	216	463	2.211	2.890	2.809

Note 1: Other Liabilities related to Payroll and taxes is approximately US\$ 1.5 mln.

Note 2: Debt to SOA is US\$ 323k and debt to SOFAZ is US\$ 838k.

Inventory Movement Summary

000'USD

Description	Opening	Acquisition	Consumption	Closing
	Balance			Balance
Drilling & Workover	10.331	5	14	10.322
Construction	3.040	432	132	3.339
Production	3.397	174	290	3.281
Others	86	11	20	76
Total Inventory	16.853	622	457	17.017

Note: Prepayment to Suppliers is approximetly US\$ 6.452 mln.