

gwmK AMÖwZi cÖZte`b

Rp 2009
234Zg msL`v



evsj vt`k tctUwvj qvg G. tcv#i kb GÜ tCÖWvKkb tKv#úvbx wj t

BANGLADESH PETROLEUM EXPLORATION AND PRODUCTION COMPANY LTD.

(tctU#evsj vi GKwJ tKv#úvbx)

Shahjalal Tower (4th Floor), 80/A-B Siddeshwari Circular Road, Dhaka-1217.

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E-mail : mdbapex@bapex.com.bd Website : www.bapex.com.bd

mPxcĪ

μwgK bs	wel q	cōv
1	†Kv̄úvbxī cwi vPwZ	01
2	GwWwcf, ³ cĀí mgñi AMWzi cōZte` b K) kvnevRcj M̄vm †¶Ī gj`vqb I Dbqb cĀí (mstkwaz) L) Acvfi kb K̄vcvewj wU tób†` wbs (wi M cĀKDī †gU) cĀí (mstkwaz) M) †gveri Kcj †Zj /M̄vm AbmŪvb Ke Lbb cĀí N) AvctMŪWkb Ae WwŪv tmŪvi Ae evtc· O) Kvcwvqv †Zj /M̄vm AbmŪvb Ke Lbb cĀí P) my` j cj †Zj /M̄vm AbmŪvb Ke Lbb cĀí Q) tmgzvs M̄vm †¶Ī Dbqb cĀí R) Exploration & Production Capacity Building of BAPEX Project S) kĪKvBj †Zj /M̄vm AbmŪvb Ke Lbb (Ke bs-2) cĀí	02-11 02 03 04 05 06 07 08 09-10 11
3	cōμqvaxb cĀí mgñi AMWzi cōZte` b K) Construction of BAPEX Bhaban Project	12 12
4	Gbfvqi btgU GŪ tmBdū wel qK cōZte` b	13-14
5	wewfbomefv†Mi ev` e AMWzi weei Y K) fZvĒjK wefvM L) fc` w_ R wefvM M) Lbb cwi Pvj bv wefvM N) cix¶vMvi wefvM O) Drcv` b wefvM P) cĀKŠkj wefvM Q) DcvĒ †K>` ¶	15-24 15-16 17-18 19 20 21-22 23 24
6	wewea Z_` K) tj vKej L) cĀk¶Y M) †Kv̄úvbxī e-Governance msv̄š-Z_` N) i vóxq †Kv̄vM†i A_` cō v†bi weei Yx O) bM` Znnej weei Yx P) teW̄MYmsthvM I AvBb Ges Pw̄ ³ msv̄š-Kvh¶ej x Q) AvZw̄Ki Y, c†` vbwZ, Aemi Mh̄Y, †kvK msev` , c` Z` vM, wbtqvM, e` wj , ei Lv` - wj †qb I tcōY	25-31 25 25 27 28 28 29 30-31
7	mgvB cĀí I I qvK¶ fvi Kvh¶g mgñi weei Y K) mgvB cĀí mgñi weei Y L) m̄úw` Z I qvK¶ fvi Kvh¶g mgñi weei Y M) evtc· I Gi cem̄ix KZR AbmŪvb Ke Lbb Kvh¶tgi weei Yx	32-36 34 35 36

1 | †Kv=úvbxí cwi vPwZ

μwgK bs	wel qe´	eYb̄v
01	†Kv=úvbxí bvg	t evsj vt` k tctUwvj qvg G· tcv#i kb GÜ tcmVvKkb †Kvs wj t (evtc·)
02	†Kv=úvbxí D†Í k` I Kvhwíwa	t * †Zj I M`vm AbjmÚvb, Dbq̄b I Drcv`tbi Rb` fZwÉK I fK=úb Rixc Ges Lbb Kvhp̄g cwi Pvj bv Kiv * ††ki Af`S†i ev t`†ki ewnt†i GKKfvtē ev thŠ_ D†` v†M A_ev Ab` †Kvb Pw³i wfvÉ†Z Drcv`b, c†μqvKiY, mÁvj b, weZiY Ges wecYb A_ev GZ` m=úwKZ Ab`vb` c†Y`i Drcv`b I wecYb msp̄vš-ewYwR`K Kvhp̄g cwi Pvj bv Kiv * fe`w_ℝ I fZwÉK DcvÉ gj`vqb, teimb ch†j vPbv, AbjmÚvb I Dbq̄tbi j ††¶ Lbb, fZwÉK I f†mvqvbK we†k†Y BZ`w` i t†¶†† tmev c†vb Kiv
03	ZÉyevqK ms`v	t evsj vt` k %Zj , M`vm I LwbR m=ú` Ki tcv†i kb (tctUtevsj v)
04	c†kvm̄bK gšŸvj q	t Rvj vbx I LwbR m=ú` wefvM, we`yr, Rvj vbx I LwbR m=ú` gšŸvj q
05	cvevj K wj t †Kvs (AbjmÚvb) wnmvte wbenÚZ	03 Gw̄c† , 1989
06	†Zj I M`vm AbjmÚvb †Kv=úvbx wnmvte †Kv=úvbxí Kvhp̄g i`i`i Zwi L	t 01 Rj vB, 1989
07	†Zj I M`vm AbjmÚvb Qvovl Drcv`b †Kv=úvbx wnmvte mi Kvi KZℝ Ab†gv`b c†v†bi Zwi L	t 29 tde`qvix, 2000
08	†Kv=úvbxí c†vb Kvhw̄j q	t kvnRvj vj Uvl qvi , 80/G-we, wnt`xk†x mvK†vi ti wW, XvKv-1217
09	cvevj K wj t †Kvs (AbjmÚvb I Drcv`b) wnmvte wbenÚZ	t 23 Gw̄c† , 2002
10	†Kv=úvbxí Ke Lbb I M`vm Awe`v†i i mdj Zvi nvi	t 2 t 1
11	†Kv=úvbxí cwi Pvj KgÚj xi 1g ewl ℝ m̄vavi Y mfv AbjôZ nI qvi Zwi L	t 29 Rj vB, 1992
12	†Kv=úvbxí cwi Pvj KgÚj xi m`m` msL`v	t 07 (mvZ) Rb
13	M`vm mieivnKZ †Kv=úvbxí bvg	t * evLiev` M`vm wnt`÷gm wj t * wZZvm M`vm U†Ywgkb GÜ wWwóteDkb †Kvs wj t
14	†Kv=úvbxí tgvU Ab†gv` Z gj a†bi cwi gvY	t 300 (wZbkZ) †KwU UvKv
15	†Kv=úvbxí cwi †kwaZ gj a†bi cwi gvY	t 5 (c†P) j †¶ UvKv hv 5 (c†P) nvRvi t†qv†i wef³

2| GwWwcfy³ cKí mgñni AMWwZi weeiY t

K) kvevRcj M'vm t¶¶I gj`vqb I Dbq̄b cKí (mstkwaz)

(j ¶¶ UvKvq)

1 cKí i bvg	t	kvevRcj M'vm t¶¶I gj`vqb I Dbq̄b cKí (mstkwaz) (tKwV bs-7090)																											
2 cKí Abtgv`tbi chq̄	t	- 08 Rj vB 2000 Zwi tL erfc- tevWqKZK Abtgvw` Z - 06 Rj vB 2000 Zwi tL tctUersj v tevWqKZK Abtgvw` Z - 27 Rj vB 2000 Zwi tL Rj vbx I LubR maú` wefW KZK Abtgvw` Z - 20 tdeqvix 2001 (gj) I 27 tmtPmt 2006 (mstkwaz-1) Zwi tL ECNEC KZK Abtgvw` Z - 15 Rj vB 2008 (mstkwaz-2) Zwi tL ECNEC KZK Abtgvw` Z																											
3 cKí Ae`vb	t	kvevRcj M'vm t¶¶I , _vbw/ DctRj v - Pi tevi nvbDwi` b, tRj v - t¶¶j v																											
4 ev`evqb Kvj	t	<table border="0"> <tr> <td>gj</td> <td>1g mstkwaz</td> <td>2g mstkwaz</td> <td>3g mstkwaz</td> </tr> <tr> <td>Avi ac- gvP©2001 </td> <td>gvP©2001 </td> <td>gvP©2001 </td> <td>gvP©2001 </td> </tr> <tr> <td>mgwB - Rj 2003 </td> <td>Rj 2006 </td> <td>Rj 2008 </td> <td>Rj 2010 </td> </tr> </table>	gj	1g mstkwaz	2g mstkwaz	3g mstkwaz	Avi ac- gvP©2001	gvP©2001	gvP©2001	gvP©2001	mgwB - Rj 2003	Rj 2006	Rj 2008	Rj 2010															
gj	1g mstkwaz	2g mstkwaz	3g mstkwaz																										
Avi ac- gvP©2001	gvP©2001	gvP©2001	gvP©2001																										
mgwB - Rj 2003	Rj 2006	Rj 2008	Rj 2010																										
5 cKí e'q	t	<table border="0"> <tr> <td>gj</td> <td>1g mstkwaz</td> <td>2g mstkwaz</td> </tr> <tr> <td>`vbxq gy`</td> <td>- 4491.00</td> <td>- 5745.77</td> </tr> <tr> <td>i`e I f'vU</td> <td>- 700.00</td> <td>- -</td> </tr> <tr> <td>bM` `et`wkK gy`</td> <td>- 7723.00</td> <td>- 10542.23</td> </tr> <tr> <td>tgwU</td> <td>- 12914.00</td> <td>- 16288.00</td> </tr> <tr> <td></td> <td></td> <td>- 6546.55</td> </tr> <tr> <td></td> <td></td> <td>- -</td> </tr> <tr> <td></td> <td></td> <td>- 9812.47</td> </tr> <tr> <td></td> <td></td> <td>- 16359.02</td> </tr> </table>	gj	1g mstkwaz	2g mstkwaz	`vbxq gy`	- 4491.00	- 5745.77	i`e I f'vU	- 700.00	- -	bM` `et`wkK gy`	- 7723.00	- 10542.23	tgwU	- 12914.00	- 16288.00			- 6546.55			- -			- 9812.47			- 16359.02
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		- 6546.55																											
		- -																											
		- 9812.47																											
		- 16359.02																											
6 cKí i Df'k`	t	<p>K) kvevRcj M'vm t¶¶I ± 3500 wgt Mfxi Zvq 1wU gj`vqb I Dbq̄b Kc Lbb, cix¶¶Y Ges KgucKb Kiv </p> <p>L) `wbK 20 wgvj qb NbdU ¶¶gZv maúbaMwKj wW-nvBtWkb M'vm c¶¶m cwU `vcb Kiv </p> <p>M) PDB Gi Avl Zvq wbg¶¶vaxb Power Plant-G M'vm mieivni j¶¶¶ Gas Separator/Gas Processing System µq I `vcb Kiv </p> <p>N) kvevRcj -1 bs KcU¶¶K I qvK¶¶ fvi Gi gra`tg Drcv` bthvM` Kiv </p> <p>O) t¶¶j vq wcvwweú` we`j tKt`¶, ewYwR`K/AvewmK `vcbvq, wKí -Kvi Lvbvq M'vm mieivni Rb` wevfbe e`vtni c¶¶q 52.38 (32.38+20) wKt wgt mAvj b I weZiY M'vm cvBc j vBb `vcb Kiv </p> <p>P) gj`vqb Kc Lbb, M'vm Drcv` b, mAvj b I weZi¶¶Y mvt` msuké-hš/hšysk Ges 3-5wU RMS/CMS µq Kiv </p> <p>Q) wv-80 I qvK¶¶ fvi wi M cpe¶¶b Kiv </p> <p>R) M'vm t¶¶I t`vqx `Bi Feb I AvewmK Feb (KgRZ¶¶Kg¶¶vix` i) wbg¶¶ Kiv </p> <p>S) Drcv` bthvM` t` mgñ maúU Avi I Z` msM¶¶ni gra`tg M'vtni gRj wvY¶¶ Kiv </p> <p>T) cKí Gj vKvq `vqx moK, iv`v, etR, Kvj fivUwbg¶¶, tgi vgz Ges msi ¶¶¶ Kiv </p>																											
7 cKí i AMWwZ t	t	<p>K) kvevRcj cKí i kvevRcj -2 Ktci Lbb KvR 16 gvP©2008 Bs Zwi tL IDECO-H-1700 Rig Gi mvnvt` i i` Kti 08 Rj 2008 Bs Zwi tL 3485 wgvUvi chS- maúbaKivi ci wevfbe¶¶Rvtb DST I tUw` s maúbaKizt KgucKb ivb Kti KenU¶¶K Drcv` ¶¶g Kiv ntq¶¶Q </p> <p>L) we`jv Dbq̄b tevWc¶¶ weZ 30 tgvUvi qvU fivov wfvwEK we`jv tKt`¶ wvwbK 10 MMCF M'vm mieivni j¶¶¶ tgvNbv M'vm t¶¶I ntZ AvbqbKZ LTX Type Process Plant `vcb Ges RMS I 32.38 wKt wgt mAvj b cvBc j vBb Kvgkubs tktl cix¶¶vvgj Kfvte M'vm mieivn Kiv ntq¶¶Q </p> <p>M) 20 MMCFD Process Plant µtqi Rb` AvnevBkZ `ic¶¶I gj`vqb tktl erfc- tevW¶¶ Abtgv`tbi Rb` Dc`vcb Kiv ntj tevWqKZK D³ µq c¶¶µqv `wMZ Kti Ges bZb cKí i gra`tg µq c¶¶µqv maúv` tbi wbt` R c¶¶vb Kti </p> <p>N) LTX Type Process Plant m¶¶fvte cwi Pj bvi Rb` GKwU M'vm tRbvtiUi I Lpov gvj vgvj µtqi j¶¶¶ c¶¶ivq `ic¶¶ AvnevB Kiv ntq¶¶Q Ges 1wU `ic¶¶I AbKtj Gj wv tLvj v ntq¶¶Q </p>																											
8 cKí i Aw`R AMWwZ (Rj 2009 chS)	t	<table border="0"> <tr> <td>`vbxq gy`</td> <td>-</td> <td>2910.14</td> </tr> <tr> <td>bM` `et`wkK gy`</td> <td>-</td> <td>4023.36</td> </tr> <tr> <td>tgwU</td> <td>-</td> <td>6933.50</td> </tr> </table>	`vbxq gy`	-	2910.14	bM` `et`wkK gy`	-	4023.36	tgwU	-	6933.50																		
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tgwU	-	6933.50																											
9 wWwvci wecixZ AMWwZi kZKiv nvi	t	<table border="0"> <tr> <td>ev`e</td> <td>Aw`R</td> </tr> <tr> <td>42.38%</td> <td>42.38%</td> </tr> </table>	ev`e	Aw`R	42.38%	42.38%																							
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L) Acv̄ti kb K'vcwewj wU t ÷ b̄f` vbs (wi M c̄KDi t̄g>U) c̄Kí (mst̄kwaZ) |

(j ¶ UvKvq)

1 c̄Kí i bvg	t	Acv̄ti kb K'vcwewj wU t ÷ b̄f` vbs (wi M c̄KDi t̄g>U) c̄Kí (mst̄kwaZ) (tKvW bs-7040)																		
2 c̄Kí Ab̄tgv` tbi ch̄q	t	- 29 t̄m̄t̄p̄af̄ 1998 Zwi t̄L ev̄tc· tevW̄KZ̄K Ab̄tgv` Z - 04 gvP̄1999 Zwi t̄L t̄c̄t̄Ūev̄sj v tevW̄KZ̄K Ab̄tgv` Z - 30 AvM ÷ 1999 Zwi t̄L R̄jy vbx I LwbR m̄aú` wefv̄M KZ̄K Ab̄tgv` Z - 08 R̄p 2003 (gj) Ges 19 R̄jy vB 2006 (mst̄kwaZ) Zwi t̄L ECNEC KZ̄K Ab̄tgv` Z																		
3 c̄Kí Ae`vb	t	ev̄tc· c̄av̄b Kvh̄f̄ q, kv̄nR̄vj vj Uvl qvi (15Zg Zj v), 80/G-we, w̄m̄t̄x̄kix mv̄K̄j̄vi t̄i vW, gv̄wj ev̄M, XvKv-1217																		
4 ev`ev̄qb Kvj	t	<table border="0"> <tr> <td>gj</td> <td><u>1g mst̄kwaZ</u></td> <td><u>2q mst̄kwaZ</u></td> <td><u>3q mst̄kwaZ</u></td> <td><u>4_9mst̄kwaZ</u></td> </tr> <tr> <td>Avi ÷c- R̄v̄b̄j̄vi x 2003 </td> <td>R̄v̄b̄j̄vi x 2003 </td> <td>R̄v̄b̄j̄vi x 2003 </td> <td>R̄v̄b̄j̄vi x 2003 </td> <td>R̄v̄b̄j̄vi x 2003 </td> </tr> <tr> <td>mgv̄m̄3 - w̄W̄t̄m̄af̄ 2004 </td> <td>w̄W̄t̄m̄af̄ 2006 </td> <td>t̄de`q̄vi x 2008 </td> <td>t̄de`q̄vi x 2009 </td> <td>w̄W̄t̄m̄af̄ 2012 </td> </tr> </table>	gj	<u>1g mst̄kwaZ</u>	<u>2q mst̄kwaZ</u>	<u>3q mst̄kwaZ</u>	<u>4_9mst̄kwaZ</u>	Avi ÷c- R̄v̄b̄j̄vi x 2003	R̄v̄b̄j̄vi x 2003	R̄v̄b̄j̄vi x 2003	R̄v̄b̄j̄vi x 2003	R̄v̄b̄j̄vi x 2003	mgv̄m̄3 - w̄W̄t̄m̄af̄ 2004	w̄W̄t̄m̄af̄ 2006	t̄de`q̄vi x 2008	t̄de`q̄vi x 2009	w̄W̄t̄m̄af̄ 2012			
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Avi ÷c- R̄v̄b̄j̄vi x 2003	R̄v̄b̄j̄vi x 2003	R̄v̄b̄j̄vi x 2003	R̄v̄b̄j̄vi x 2003	R̄v̄b̄j̄vi x 2003																
mgv̄m̄3 - w̄W̄t̄m̄af̄ 2004	w̄W̄t̄m̄af̄ 2006	t̄de`q̄vi x 2008	t̄de`q̄vi x 2009	w̄W̄t̄m̄af̄ 2012																
5 c̄Kí e`q	t	<table border="0"> <tr> <td>gj</td> <td><u>1g mst̄kwaZ</u></td> <td><u>2q mst̄kwaZ</u></td> </tr> <tr> <td>v̄bxq ḡy` t̄</td> <td>- 142.00</td> <td>419.40</td> </tr> <tr> <td>bM` e`f` w̄kK ḡy` t̄</td> <td>- 8016.00</td> <td>13785.00</td> </tr> <tr> <td>t̄gvU</td> <td>- 8158.00</td> <td>14204.40</td> </tr> <tr> <td></td> <td></td> <td>25650.00</td> </tr> </table>	gj	<u>1g mst̄kwaZ</u>	<u>2q mst̄kwaZ</u>	v̄bxq ḡy` t̄	- 142.00	419.40	bM` e`f` w̄kK ḡy` t̄	- 8016.00	13785.00	t̄gvU	- 8158.00	14204.40			25650.00			
gj	<u>1g mst̄kwaZ</u>	<u>2q mst̄kwaZ</u>																		
v̄bxq ḡy` t̄	- 142.00	419.40																		
bM` e`f` w̄kK ḡy` t̄	- 8016.00	13785.00																		
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		25650.00																		
6 c̄Kí i D̄t̄i k`	t	K) t̄Zj I M`vm Ab̄m̄Ūv̄t̄bi j t̄¶ 5000 w̄gt Aw̄aK M̄fxi Z̄vq K̄e Lbb ¶lgZv m̄aúbe GK̄uU Av̄āb̄K AC-AC Type Land Drilling Rig I wi M h̄š̄cw̄Z Ges 5 ¶w̄j̄ cv̄Bc (c̄l̄q 3600 w̄gt) µq Kiv																		
7 c̄Kí i AM̄w̄Z	t	K) 27 Āt̄±vei 2008 Zwi t̄L ev̄tc· i 251 Zg tevW̄m̄fv̄q wi M µ̄t̄qi m̄vi-mst̄¶lc P̄ov̄š̄f̄v̄te Ab̄tgv` Z nq L) 5g evi `i c̄t̄i Avl Z̄vq c̄l̄3 mēl̄b̄e I Kwi M̄ix M̄h̄Ȳt̄h̄w̄m̄ `i c̄t̄i `i Ab̄h̄v̄qx bZb Q̄t̄K RDPP (2 nd Revised) c̄p̄M̄v̄b K̄ti t̄c̄t̄Ūev̄sj vq Ges R̄jy vbx I LwbR m̄aú` wefv̄t̄Mi gva`t̄g cwi Kí bv̄ K̄uḡk̄t̄b t̄c̄l̄Y Kiv nq M) 14 Āt̄±vei 2008 Zwi t̄L RDPP ōi D̄ci cwi Kí bv̄ K̄uḡk̄t̄b PEC m̄fv̄ Ab̄j̄oZ nq N) 23625.00 j ¶ UvKvi e`f` w̄kK ḡy` t̄mn t̄gvU 25650.00 j ¶ UvKvi c̄l̄° j b m̄aúj Z RDPP MZ 24 b̄t̄f̄af̄ 2008 Zwi t̄L ECNEC KZ̄K Ab̄tgv` w̄Z nq O) 20 R̄v̄b̄j̄vi 2009 Zwi t̄L wi M µ̄t̄qi R̄b` Av̄nev̄bKZ `i c̄t̄i wecix̄t̄Z c̄l̄3 mēl̄b̄e Responsive `i v̄Zv M/S Sichuan Hanghua Petroleum equipment Co. Ltd, China Gi m̄m̄nZ GK̄uU 2000 HP wi M I wi M m̄s̄k̄e-h`c̄w̄Z mieiv̄n I K̄uḡk̄ub̄s Gi R̄b` P̄r̄³ v̄¶wi Z n̄t̄q̄t̄Q Ges 2 Ḡw̄c̄l̄ `i c̄t̄i Ab̄K̄t̄j LC t̄L̄j v n̄t̄q̄t̄Q m̄s̄k̄e- mieiv̄nK̄ix KZ̄K t̄c̄l̄i Z wi t̄Mi main drawing Technical K̄uḡuU KZ̄K cix̄¶v̄t̄š̄-Zv Ab̄tgv` b̄c̄p̄K̄ c̄p̄iv̄q mieiv̄nK̄ixi w̄b̄KU t̄c̄l̄Y Kiv n̄t̄q̄t̄Q																		
8 c̄Kí i Aw̄_R AM̄w̄Z (R̄p 2009 ch̄š̄)	t	<table border="0"> <tr> <td>v̄bxq ḡy` t̄</td> <td>16.83</td> </tr> <tr> <td>bM` e`f` w̄kK ḡy` t̄</td> <td>-</td> </tr> <tr> <td>t̄gvU</td> <td>16.83</td> </tr> </table>	v̄bxq ḡy` t̄	16.83	bM` e`f` w̄kK ḡy` t̄	-	t̄gvU	16.83												
v̄bxq ḡy` t̄	16.83																			
bM` e`f` w̄kK ḡy` t̄	-																			
t̄gvU	16.83																			
9 w̄w̄v̄c̄i wecix̄t̄Z AM̄w̄Zi kZKiv n̄vi	t	<table border="0"> <tr> <td>ev`e</td> <td><u>Aw̄_R</u></td> </tr> <tr> <td>30.00</td> <td>0.07</td> </tr> </table>	ev`e	<u>Aw̄_R</u>	30.00	0.07														
ev`e	<u>Aw̄_R</u>																			
30.00	0.07																			

M) tgvevi Kcjj tZj /M'vm AbymÜvb Ke Lbb cKÍ |

(j ¶ UvKvq)

- 1| cKÍ i bvg t tgvevi Kcjj tZj /M'vm AbymÜvb Ke Lbb cKÍ (tKw bs- 5010)|
- 2| cKÍ Abtgv`tbi chq t - 18 Gncj 2001 Zwi tL evfc. tevWqKZK Abtgvw` Z |
- 09 tg 2001 Zwi tL tctUtevsj v tevWqKZK Abtgvw` Z |
- 05 tmtp`st 2001 Zwi tL Ryj vbx I LwbR m`u` wefvM KZK Abtgvw` Z |
- 22 tde`qvi x 2006 Zwi tL ECNEC KZK Abtgvw` Z |
- 3| cKÍ Ae`vb t weivngcj , BDwbqb-Avns`cj , _vbw/DctRj v-mRvbMi , tRj v-cvebv|
- 4| ev`evqbKvj t Rvbpvix 2006 ntZ Rp 2009|
- 5| cKÍ e`q t

vbxq gy`	-	2155.00
bM` `et`wkK gy`	-	3449.00
tgvU	-	5604.00
- 6| cKÍ i Df`k` t K) cÜ`vgK chq tgvevi Kcjj f-MVtb 150 j vBb wk. wg. 2-wW mvBmvgK mvt`cwi Puj bv Kti msMnxZ DcvE` wekH`Yi gva`tg Lbb `vb mybwDZ Kivi ci cKÍ i cieZP` KvhPug wefepZ ntj wZxq chq wtpi KvhPugmgn ev`evqb Kiv nte |
L) tgvevi Kcjj f-MVtb ±4500 wgvUvi Mfxi Zvi gta` GKwU AbymÜvb Ke Lbb Ges tUw÷s m`ubæKiv| hw` Ktc tZj / M'v`mi emYWR`K gRj cvlqv hvq tm t¶t` Awie`vtii djvdj Abhvqx cÜ`qvRbxq Kguc`eb KvhPug MhY Kiv |
M) f-MVbwUz M'v`mi Avat`ii gj`vqb, wi RvFf wkjv I Drm wkjvi `Yvej x wekH`Y, tctUhwj qvg gvBtMkb/GKgtj kb we`tq mwe`vti ÷wW Kiv| emYZ ÷wWi gva`tg D³ Gj vKvi tZj /M'v`mi cÜ`B m`stÜ` `^Q avi Yv jvf Kiv |
N) Lbb KvhPugi cwic`K wntmte wefBw`wkjv, tZj, M'vm I cwibi bgbv wekH`Yi Rb` cix¶vMvtii m`eaw` ewaZ Kiv |
O) AbymÜvbGj K Ke Lbtbi mvt` msuké-hš/hšysk µq Kiv |
P) cKÍ Gj vKvq moK/iv`v, etR, Kvj fvU`bgf, tgivgZ Ges msi ¶Y |
Q) AbymÜvb Ke Lbb Gj vKvq A`vqx `Bi feb I tj vKetj i A`vqx AvevwmK feb vbgf |
- 7| cKÍ i AMÜvZt K) Abtgvw` Z wWwvcÜi kZ`qgvZvteK mvt`cjdj ECNEC-tK AewNZ Kiv ntqtQ Ges mtšwRbK djvdj i wfvE`Z Zv GKtbK KZK 19 gvP`2009 Zwi tL Aptgvw` Z ntqtQ Ges 23 tg 2009 Zwi tL mti Rugtb cwic`k`ceR` ðLbb `vbÜ wba¶Y Kiv ntqtQ |
L) cKÍ i tgv` 30 Rp 2010 chS`ewaZ Kiv ntqtQ |
M) cKÍ i AviwWwvc tctUtevsj vq tCÜ`Y Kiv ntj tctUtevsj vi gZvgZ Abhvqx AviwWwvcÜi mstkvab KvR Pj tQ |
N) cKÍ i Rb` GKwU Rxc µq Kiv ntqtQ |
- 8| cKÍ i Aw`R AMÜvZ t (Rp 2009 chS)

vbxq gy`	-	272.24
bM` `et`wkK gy`	-	38.99
tgvU	-	311.23
- 9| wWwvcüi wecixtZ AMÜvZi kZKiv nvi t

ev`e	Aw`R
5.55%	5.55%

N) AvctM0Wkb Ae WwUv tm>Uvi Ae evtc.

(j 91 UvKvq)

1 cKtí i bvg	t	AvctM0Wkb Ae WwUv tm>Uvi Ae evtc.														
2 cKtí Abtgv` tbi chq	t	- 22 tde`qvix 2006 Zwi tL evtc. tevW0KZK Abtgvw` Z - 06 gvP02006 Zwi tL tctUtevsj v KZK Abtgvw` Z - 17 AvM÷ 2006 Zwi tL Rjy vbx I LubR m`u` wefvM KZK Abtgvw` Z														
3 cKtí Ae`vb	t	evtc. WwUv tm>Uvi, tctUtevsj Feb (10g Zj v), 03 Kvi I qvb evRvi ev/G, XvKv-1215														
4 ev`evqbkvj	t	Rjy vB 2006 ntZ Rp 2007 (gj) Rjy vB 2006 ntZ wWtm`f 2008 (mstkwaZ) Rjy vB 2006 ntZ Rp 2010 (mstkwaZ-c0weZ)														
5 cKtí e`q	t	<table border="0" style="margin-left: 40px;"> <tr> <td style="text-align: right;"><u>gj</u></td> <td style="text-align: right;"><u>mstkwaZ (c0weZ)</u></td> </tr> <tr> <td>vbxq gj`</td> <td>- 356.03</td> </tr> <tr> <td>cKtí mrvh`</td> <td>- 2085.37</td> </tr> <tr> <td>tgU</td> <td>- 2441.40</td> </tr> <tr> <td></td> <td style="border-top: 1px solid black;">- 356.00</td> </tr> <tr> <td></td> <td style="border-top: 1px solid black;">- 1534.00</td> </tr> <tr> <td></td> <td style="border-top: 1px solid black;">- 1890.00</td> </tr> </table>	<u>gj</u>	<u>mstkwaZ (c0weZ)</u>	vbxq gj`	- 356.03	cKtí mrvh`	- 2085.37	tgU	- 2441.40		- 356.00		- 1534.00		- 1890.00
<u>gj</u>	<u>mstkwaZ (c0weZ)</u>															
vbxq gj`	- 356.03															
cKtí mrvh`	- 2085.37															
tgU	- 2441.40															
	- 356.00															
	- 1534.00															
	- 1890.00															
6 cKtí i Dfík`	t	<p>Gwwe0i A`qtb ev`evqZe` tctUtevsj vi Strengthening and Capacity Building cKtí i Avl Zvq-</p> <p>a) Transcribe Magnetic Tapes into Suitable High Density Media (Tape Transcription).</p> <p>b) Convert Seismic Sections, Well Logs, Maps, Reports etc. into Digital Images (Data Management and Digitization).</p> <p>c) Storing and Management of Digital Seismic and Log Data Ges</p> <p>d) Establishment of Independent Core Storage</p> <p>ev`evqtbí gva`tg evtc. -Gi WwUv tm>Uvi tK AvaybK Data Management System Gi Avl Zvq Avbv </p>														
7 c0uqvKiY AM0mZ	t	<p>K) cKtí i gvjvgvj msM0h I Related Service M0tYi j`t` c0B Bid u`j i Kwi Mix I embR`K gj`vqtbí KvR m`ubakti c0Zte`b Gwwe0i XvKv`evsj vt`k ti wmtW>U wgtb Rgv c0vb Kiv nq Gwwe0i Abtgv`b tktl tgmvm0DPTS Ltd.U.K.tK Notification of Award c0vb Kiv nq Ges Contract Sigining Gi c0qvRbx e`e`v M0hY Kiv nq </p> <p>L) cKtí i civgk0tmev M0tYi Rb` QCBS Method-Gi Request for Proposal (REP) Gwwe Abtgvw`Z Shortlisted Firm mgfni KvTQ cWvtbv nq 21 Rjy vB 2009 Zwi tL Request for Proposal (REP) Rgv c0vb I tLvj vi Zwi L wbaWt Z nq </p>														
8 cKtí i Awl`R AM0mZ t (Rp 2009 chS)	t	<table border="0" style="margin-left: 40px;"> <tr> <td style="text-align: right;">vbxq gj`</td> <td style="text-align: right;">-</td> <td style="text-align: right;">16.92</td> </tr> <tr> <td style="text-align: right;">cKtí mrvh`</td> <td style="text-align: right;">-</td> <td style="text-align: right;">-</td> </tr> <tr> <td style="text-align: right;">tgU</td> <td style="text-align: right;">-</td> <td style="text-align: right;">16.92</td> </tr> </table>	vbxq gj`	-	16.92	cKtí mrvh`	-	-	tgU	-	16.92					
vbxq gj`	-	16.92														
cKtí mrvh`	-	-														
tgU	-	16.92														
9 wWicvci weci xtZ AM0mZi kZKiv nvi t	t	<table border="0" style="margin-left: 40px;"> <tr> <td style="text-align: right;">ev`e</td> <td style="text-align: right;"><u>Awl`R</u></td> </tr> <tr> <td style="text-align: right;">0.89%</td> <td style="text-align: right;">0.69%</td> </tr> </table>	ev`e	<u>Awl`R</u>	0.89%	0.69%										
ev`e	<u>Awl`R</u>															
0.89%	0.69%															

0) Kvcwmqv tZj /M'vm AbymÜvb Kε Lbb cKí

(j ¶ UvKvq)

1 cKí i bvg	t	Kvcwmqv tZj /M'vm AbymÜvb Kε Lbb cKí									
2 cKí Abtgv` tbi chq	t	- 02 Gvcj 2007 Zwi tL evtc· teWqKZK Abtgv` Z - 30 Rvbgvwi 2008 Zwi tL ECNEC KZK Abtgv` Z									
3 cKí Ae`vb	t	Mqg- Kvcvtj `t, BDvbqvb-irmsnká, _vbn / DctRj v- Kvcwmqv, tRj v- MvRxcj									
4 ev`evqbKvj	t	tmtp`at, 2007 ntZ wvtp`at, 2009									
5 cKí e`q	t	<table border="0"> <tr> <td>vbxq gy` t</td> <td>-</td> <td>1513.80</td> </tr> <tr> <td>bM` e`e`wkK gy` t</td> <td>-</td> <td>4381.20</td> </tr> <tr> <td>tgU</td> <td>-</td> <td>5895.00</td> </tr> </table>	vbxq gy` t	-	1513.80	bM` e`e`wkK gy` t	-	4381.20	tgU	-	5895.00
vbxq gy` t	-	1513.80									
bM` e`e`wkK gy` t	-	4381.20									
tgU	-	5895.00									
6 cKí i D`i`k`	t	MvRxcj tRj vi Kvcwmqv DctRj vi AŠMZ Kvcwmqv f-MVtb tZj /M'vm Awe`vti i j ¶ AvbgvnbK 3300 (+ 200) wgvUvi Mfxi Zv m`ubεGKwU AbymÜvb Kε Lbb I Well Testing Kvhqg m`ubεKiv									
7 cµqvKiY AMMvZt	K)	15 tde`qwi 2009 Zwi tL cKí i fvg AwMhnb m`ubεKiv ntqtQ									
	L)	cKí i vecixtZ cwi tek Aw`Bi ntZ Qvoc` Mh`Yi Rb` EIA (Environment Impact assessment) study Ae`vnZ AvtQ									
	M)	cKí i Rb` 1800 wgvUvi 5" wj cvBc I AvBwvKv vi tMi Lpiv hšysk eve` 3 tKwU 45 j ¶ UvKvi gvjgvj µq Kiv ntqtQ GQvov c`q 9 tKwU UvKvi hšysk I Ab`vb` gvjgvj µtqi Kvh` k c`vb Kiv ntqtQ									
	N)	cKí i Aewkó e`e`wkK gvjgvj µtqi Rb` `ic` Ges cbt `ic` Avneb Ae`vnZ AvtQ									
8 cKí i Aw`R AMMvZt (Rp 2009 chS)		<table border="0"> <tr> <td>vbxq gy` t</td> <td>-</td> <td>95.70</td> </tr> <tr> <td>bM` e`e`wkK gy` t</td> <td>-</td> <td>463.57</td> </tr> <tr> <td>tgU</td> <td>-</td> <td>559.27</td> </tr> </table>	vbxq gy` t	-	95.70	bM` e`e`wkK gy` t	-	463.57	tgU	-	559.27
vbxq gy` t	-	95.70									
bM` e`e`wkK gy` t	-	463.57									
tgU	-	559.27									
9 wvvcvci vecixtZ t AMMvZi kZKiv nvi	ev`e	<u>Aw`R</u>									
	9.48%	9.48%									

P) my`j cj tZj /M`vm AbjvÜvb Kε Lbb cKÍ

(j ¶ UvKvq)

1 cKÍ i bvg	t	my`j cj tZj /M`vm AbjvÜvb Kε Lbb cKÍ
2 cKÍ Abtgv` tbi chq	t	- 09 A±vei 2007 Zwi tL evtc. teW©KZK Abtgv` Z - 22 tg 2008 Zwi tL ECNEC KZK Abtgv` Z
3 cKÍ Ae`vb	t	Mq- Pi dñKi, BDñqb- Pi dñKi, _vbn / Dc tRj v- tKv±úvbnMÄ, tRj v- tbnqvLvj x
4 ev`evqbKvj	t	Rj vB, 2008 ntZ wWtm±t, 2010
5 cKÍ e`q	t	vbxq gj t 1888.10 bM` et gj t 5476.90 tgvU t 7365.00
6 cKÍ i Dñ k`	t	tbnqvLvj x tRj vi tKv±úvbnMÄ Dc tRj vi AŠMZ my`j cj f-MVtb tZj /M`vm Awe`vñi i j t¶ñ` AvbgvwbK 3300 (+ 200) wgvvi Mfxi Zv m±úbaGKñU AbjvÜvb Kε Lbb I Well Testing Kvh¶g m±úbaKiv
7 cKÍ i AMñvZ	t	K) vbxq mq t (1) 01 (GK) wU Wvej tKñeb wK-Avc 30-06-09 Bs Zwi tL MñY Kiv ntqtQ (2) MZ 14-05-09 Zwi tL 12.00 j ¶ UvKv gñj` K`vivf`vb `Zixi I qvKAWñ t` I qv ntqtQ (3) GKñU tW`Dc I GKñU j `vcUc Kñ±úDñvi, GKñU dñUvKñcqvñ tgvkb Ges wKQz dñbPvi mq Kiv ntqtQ L) %eñ` wK K gvj vgvj mq t (1) 03 (wZb) wU `eñ` wK K cb` RvñvRñKiv Kiv ntqtQ Ges Avi I cñq 7wU %eñ` wK K gvj vgvj mq cñµqvaxb i tqtQ
8 cKÍ i Aw`R AMñvZ t (Rp 2009 chS)		vbxq gj t - 21.11 bM` et` wK K gj t - 415.00 tgvU - 436.11
9 wñvñvñi vñcñtZ t AMñvZi kZKiv nvi		ev`e 5.92% Aw`R 5.92%

R) **Exploration & Production Capacity Building of BAPEX Project**

(j ¶ UvKivq)

- 1| cKí i bvg t Exploration and Production Capacity Building of BAPEX
- 2| cKí Abtgv` tbi t 03 tde`qwi 2009 Zwi tL ECNEC KZK Abtgv` Z |
chq
- 3| cKí Ae`vb t evtc. c`vb Kvhfj q, kvnRvj vj Uvl qvi (7g Zj v), 80/G-we, wmt`xkix mvKjvi tiwW, gwj evM, XvKv-1217 |
- 4| ev`evqbKvj t Rj vb, 2008 n`Z Rp, 2011 |
- 5| cKí e`q t
- | evtc. Ask | | evLive` Ask | | me`qvu | |
|--------------|-----------|--------------|-----------|--------------|-----------|
| vbxq gj` t | 1,474.42 | vbxq gj` t | 5,655.00 | vbxq gj` t | 7,129.42 |
| bt `et gj` t | 18,525.58 | bt `et gj` t | 8,345.00 | bt `et gj` t | 26,870.58 |
| tgvu | 20,000.00 | tgvu | 14,000.00 | tgvu | 34,000.00 |
- 6| cKí i D`i k` t The objective of the project is to enhance the technical capability of BAPEX to meet its own need for exploration & production activity and to provide drilling technology support to Petrobangla companies and to construct a 65 KM (10" diameter, 960 psig) high-pressure pipeline to transmit gas from Semutang Gas Field to existing Chittagong ring main to mitigate partially the huge deficit between gas demand and supply in Chittagong region. This is expected to be achieved through:

BAPEX PART

- Procurement of one Seismic data acquisition system for accelerating exploration & production.
- Procurement of one Workover Rig & Accessories for production enhancement and maintenance of disturbed gas wells.
- Procurement of Exploration Support Equipment.
- Take up a HRD programme to train up a resource-based team to handle exploration and production activities of BAPEX.

BGSL PART

- Construction of a 65 KM (10" diameter, 960 psig) high-pressure pipeline to transmit gas from Semutang gas field to existing Chittagong ring main.
- Take up a HRD programme to handle gas transmission and distribution activities of BGSL.

- 7| cKí i AMwZ t K) Japan Debt Cancellation Fund (JDCF) Gi A`qtb 26,870.58 j ¶ UvKvi bM` %t` wkK gj` tmn tgvU 34,000.00 j ¶ UvKv e`q cU`ve m`oj Z “Exploration and Production Capacity Building of Bapex” kxl R cKí w ECNEC KZK Abtgv` Z n`qtQ |
- L) cwi Kí bv weFvMi GbBw-GKtbK I mgšq AbjeFvM, GKtbK kvLv-1 n`Z 23 gvP© 2009 Zwi tL cKí i GO Rvix Kiv n`qtQ |

S) kikvBj tZj /Mim AbymUvb Ke Lbb (Ke bs-2) cKí

(j ¶ UvKvq)

1 cKí i bvg	t	kikvBj tZj /Mim AbymUvb Ke Lbb (Ke bs-2) cKí
2 cKí Abtgv` tbi chq	t	18 btfat 2007 Zwi tL evtc. tevWqKZR Abtgv` Z 15 Rj vB 2008 Zwi tL ECNEC KZR Abtgv` Z
3 cKí Ae`vb	t	Mig- Kwi ecio, BDmbqb- AvKecj , _vbn / DctRj v- gjv` bMi , tRj v- Kvgj v-
4 ev`evqbKvj	t	Rj vB, 2008 ntZ wvfm`at, 2010
5 cKí e`q	t	vbxq gy` t 2202.00 j ¶ UvKv bM` et gy` t 5910.00 j ¶ UvKv tgvU t 8112.00 j ¶ UvKv
6 cKí i D`i k`	t	Kvgj v-tRj vi gjv` bMi DctRj vi AŠMŠ kikvBj f-MVtb tZj /Mim Awe`v`ti i j t¶` AvbgwbK 3600 (+ 50) vgvUvi Mfxi Zv m`ubaeGKwU AbymUvb Ke Lbb I Well Testing Kvhqjg m`ubaeKiv
7 cKí i AMMwZ	t	K) cKí wU 2008-2009 A_ermti GwvctZ eiiv`xbfvte Abbtgv` Z bZb cKí wmvte Zvj KvF³ ntqtQ L) 08 tde`qwi 2009 Zwi tL 2008-2009 A_`eQtii 50.00 j ¶ UvKvi AĪ cKí i RADP ei v`i i c`ve tctUtevsj v KZR Abbtgv` Z ntqtQ
8 cKí i Avw`R AMMwZ t (Rp 2009 chS)		vbxq gy` t 30.88 j ¶ UvKv bM` et`wkK gy` t - tgvU 30.88 j ¶ UvKv
9 wvctvci vecixtZ t AMMwZi kZKiv nvi	ev`e	Avw`R 0.38% 0.38%

4 | Gb f v q i b t g U G U t m B d U w e l q K c ų Z t e ` b |

M p x c ` t q c		` N ų b v m a u K ų Z _ w
c w i t e k	t m B d U	
1) t K v = ų v b x i X v K v ` ` B i m g n w b q u g Z c w i ` v i - c w i " Q b a i v L v n t q t Q	1) t K v = ų v b x i c ų v b K v h ų t q w e i f b e Z j v q ` w c Z 21 u A w M b e f c K h š ; ` N ų b v i m g q e ` e n v t i i j t q " c ų Z i v L v n t q t Q	c ų Z t e ` b K v j x b g v t m t K v = ų v b x i t K v b w d i / w e f v t M A c i t i k b y j , i q Y t e q Y I c w i t e k M Z t K v b i f c ` N ų b v / A b j U b v N t U m b
2) t K v = ų v b x i X v K v q P j v P j i Z t c t U t j P w j Z h r b e v n t b i g t a ` A w a K v s k h r b e v n b t K i m G b w R t Z i f c v š t K i v n t q t Q	2) c ų v b K v h ų t q i c ų e k c t _ I c ų Z u U Z j v q w b i v c E v c ų i x M Y w b i v c E v K v t R w b t q w R Z A v t Q b	
3) e v t c t . i W u v t m U v t i c ų q v R b x q m n v q K c w i t e k t U t c i W u v m s i q i Y i R b ` G u m I w W i n D u g i W d v q t i i m n v t h ` A w d m m g t q i c i G e s m i K v i x Q u U i w t b t U c t o v t i i Z i c g i v I A v ` Z v w b q s Y K i v n q	3) e v t c t . i W u v t m U v t i i g R j K Z W u v i R b ` t c t U t m U v t i i 10 g Z j v q W u v t m U v i A w d m 18 u A w M b e f c K h t š ; i m v q u b K ` e ` w ` c p t f w Z P e e ` v K t i G _ t j v m P j i v L v i D t ` w M M ų Y K i v n t q t Q	
4) e v t c t . i c i x q i v M v t i e e ų Z h š c w i Z I i m v q u b K ` e ` w ` m s i k e - g v b q t j e i v Z w b q g v b h v q x ` w c Z I e e ų Z n t q _ v t K	4) t m B d U w e i a g j v i A v t j v t K h _ v h _ m Z K Z v A e j a b K t i c i x q i v M v i w e f v t M i K v h ų c w i P w j Z n t q A v t Q	
5) c w i t e k A w a ` B i , e w i k v j w e f v M x q ` B t i 22-09-2009 c h š - c w i t e k M Z w K a t i Y Q v o c I b e v q b K i v n t q t Q	5) k v n e v R c j -1 b s K t c i L b b G e s I q v K e I f v i t k t I M i v t m i P v c w b q s t Y i R b ` K t c i g t L w u ÷ g v m u l p e m v t b v A v t Q	
6) A t c k t i i R b ` A w a M ų Y K Z f i g i (e v s j v 1414 m t b i) k l - q i w Z c j Y , t R j v c k v m K , t f v j v e i v e i c ų v b K i v n t q t Q	6) k v n e v R c j -2 b s K e L b t b i e R A c m v i Y I c i x q i Z M v m t c v o t b v i R b ` P o n d L b b I t c e v i j v B b ` Z i x K i v n t q t Q c i x q i Z M v m t c v o t b v i m g q ` v b x q ` g K j B D u b U m e q i w Y K w b t q w R Z u Q j	
7) k v n e v R c j -2 K t c M v m c v l q v q D 3 G j v K v q A ` v q x A w a M ų Y K Z f i g i ` v q x A w a M ų Y K i v i j t q " c ų q v R b x q c ` t q c M ų Y K i v n t q t Q	7) k v n e v R c j M v m t q i t G j u J G - c ų m m c w u G j v K v q c h ų B m s L ` K F i r e E x t i n g u i s h e r - G i e e ` v i v L v n t q t Q	
8) t d A M A M v m t q i t i 2 b s K e G j v K v ` A w d m v m K v = ų I K t ų U j i g c w i ` v i c w i " Q b z v i K v h ų g m a ų b a e K i v n t q t Q	8) m j ` v b ` x M v m t q i t i w b i v c E v t P s u K m g t n m e q i w Y K w b i v c E v i ` v t ` ų w R w b R ` w q Z i K Z e ` c y t b w b t q w R Z A v b m v i / w b i v c E v c ų i x M t Y i g t a ` 01 R b w c w m G e s 01 R b G u c w m Z v t i Z ` v i w K i ` w q t Z i K g P Z A v t Q b G Q v o v A w Z w i 3 w b i v c E v i j t q " 03 R b K g R Z P w b i v c E v Z E y e a v t b w b t q w R Z A v t Q b	
9) ÷ v d K v = ų m s j M e G j v K v q m o M t Z g w u f i v U K i v n t q t Q	9) m j ` v b ` x M v m t q i t i e Z g v t b 24 u A w M b e f c K h š ; ` N ų b v i m g q e ` e n v i K i v i j t q " c ų Z i v L v n t q t Q	
10) t d A M A -2 K e G j v K v q G K u U t R b v t i U i t m W w b g q Y K t i D 3 ` v t b w W t R j t R b v t i U i u U ` v b i š t K i v n t q t Q	10) t d A M A M v m t q i t i 2 I 3 K e G j v K v i w e i f b e ` v t b ` w c Z w m u K D w i u U j v B u l s t c v o m g n c i x q i v K i Y m n c ų q v R b x q t c v t ÷ i j v B U c w i e Z ų I m s t h v R b K t i w b i v c E v K v h ų g t R v i ` v i K i v n t q t Q	
11) t d A M A M v m t q i t i G j v K v q w e i f b e c K v i e b R , d j R , J I w a I d t j i M v o m n G c h š - j v M v t b v e q i m g n I e v M w b w b q u g Z c w i P h P K i v n t q t Q	11) t d A M A M v m t q i t i w e i f b e ` v t b i A w M b e f c K h š ; I n v B t W ų U j v B b m g n K v h ų g K i v n t q t Q	
12) m j ` v b ` x M v m t q i t i m e P w e i f b e a i t Y i N v m , A v M v Q v c w i ` v i K i v m n d j R , e b R I J I w a M v t Q i w b q u g Z c w i P h P K i v n t q t Q	12) K t ų U j i g I w e i f b e ` v t b ` w c Z d v q v i / t ` š K w W t U b k b I A i j v g W f v B R _ t j v t P K K i v n t q t Q	

MpxZ c`tq c		~N0bv mæúKfQ Z`w`
cwi tek	tmBdú	
13) e,q t vcb KgPp 2009 mdj Kivi j t q Pvi v µtqi wbg É bw_ Dc`vcb Kiv ntqtQ	<p>13) wivcÉv KtR wbtqmRZ Avbmvi I umiKDwi wJ ewnbxi Kvhqg cúZwbqZ Z`viwK Kiv nt`Q </p> <p>14) tdÁMÄ M'vm t q t ~wcZ AwMbeveK hš, t v Ges dvqi I qvUvi BwAb cvúú cúZ mßvntš-cixq v wixq v I KvhqcvthMx Kiv ntqtQ, hvZ Avc`Kij xb mg q h_vh_fite e`envi Kiv thZ cvti </p> <p>15) Lbb PjvKij xb mg q tmBdú w tq MpxZ c`tq c mgn wæ c t- (K) wd ti K ci wivcÉvi KtR e`eúZ wewfbæ cKvi hšcwZ thgb- BOP & Control Panel, Gray Valve, Kelly Cock (Upper & Lower) BZ`w` i KvhKwi Zv gvtS gvtS cixq v Kiv nq </p> <p>(L) G Qovl Poor Boy, Degasser, BPV (Back Pressure Valve), Lubricator Ges Choke Manifold mn Flare Line Gi e`e`v Kiv ntqtQ </p> <p>(M) cwi tek `tY cúZt vta Mud Pit-Gi e`e`v ivLv ntqtQ </p> <p>(N) AwMe wbe ctYi Rb` wewfbæ ai bi Fire Extinguisher Gi e`e`v ivLv nq </p> <p>(O) KgKZP KgPvix` i e`w³MZ wivcÉvi Rb` Safety Shoe/Safety Boot, Helmet, Rain coat, Hand gloves, Safety belt BZ`w` i e`e`v ivLv nq ZvQovl Ladder, Railing Ges First Aid Gi e`e`v AvtQ </p> <p>(P) GZ`j t q 04 (Pvi) Rb KgKZP K ev zj v # 3 (Zvtj v- evsj vt`k)-G wivcÉv w tq cúKq Y MhY Kti tQb </p> <p>16) ny`j cj f-MVtb mvBmugK mvtf©cwi Pjv bvi j t q Explosive I Detonator gRj Kivi j t q g`vMwRb `Zix Kiv ntqtQ I cvnvivi Rb` Avbmvi wbtqm Kiv ntqtQ </p>	

5 | weirfbæfviMi ev̄-e AM̄wZi weeiY
fZwiĒK wefvM

KḡmPx

ev̄-e AM̄wZ

- 1 | AbymÜvb f-ZĒj t K) cūUqv fMVtb fZwiĒK Rwi c t_ġK WuUv mgn cūġs ukġU (1 t 5,000 t_ġj) weirfbæQov/ ħmKkġbi Alingment G Sedimentary fearures wPwYZKi ġYi KvR Pj ġQ |
- L) Rwi cKZ weirfbæħmKkġb cĒB Z_ -DcvĒ ntZ 1 t 2,000 Stratigraphic column ġZixi cvkvcwġk DcvĒmgñ digitizing Gi KvR Pj ġQ |
- M) Rwi cKZ weirfbæQovq wRwGm e`envi Kġi ti KWĒZ weirfbæ`ġġbi Spot height Gi mrvvġġ Elevation Contour map ġZixi KvR Pj ġQ |
- 2 | ġeimb ÷vwW t K) my`j cj f-MVtb nvBġWġKveĒ cĒBi j ġġġ Ke Lbġbi mæġe`Zv hvPvBġqi Dġġġk` D³ Gj vKvi 2007-08 gvW ġġsmġgi msMġxZ mvBmġgK j vBbmġġni Interpretation Gi cvkvcwġk D³ fMVtb AbymÜvb Ke Lbġbi ġvb wbaġġ ġYi KvR Pwš-chġġq i ġġġQ | GKB mġ_ D³ fMVtb Ke Lbġbi Rb` Ke cĒvebvi (Well Proposal) j ġġġ cĒZte`b cġġġġbi KvR Ae`vnZ AvġQ |
- L) ġġvevi Kcj fMVtb nvBġWġKveĒ cĒBi j ġġġ Ke Lbġbi mæġe`Zv hvPvBġqi Dġġġk` D³ Gj vKvi 2007-08 gvW ġġsmġgi msMġxZ mvBmġgK j vBbmġġni Interpretation Gi cvkvcwġk Geological Risk Analysis KiZt D³ fMVtb AbymÜvb Ke Lbġbi Rb` cĒwġgK ġvb wbaġġ ġYi KvR Pwš-chġġq i ġġġQ | GKB mġ_ Ke cĒvebvi (Well Proposal) j ġġġ cĒZte`b cġġġġbi KvR Pj gvb i ġġġQ |
- M) Kvcvmqv f-MVtbi Dci BwZcġe`cġġxZ cĒZte`b Review KiZt Well Proposal cĒZ Kiġbi KvR Pwš-chġġq i ġġġQ |
- N) weirfbæZ_ DcvĒ mgñ cyġt weġkġceĒ kġKvBj AbymÜvb Ke # 2 Gi LbbZe` ġvb Pwš-Kġi gnve`e`vcK I cġġġ cwi Pj K, kġKvBj eivei tcĒY Kiv ntġġQ | Dġġ Ē G msġwġš-Well Location Report cġġġġbi KvR Ae`vnZ AvġQ |
- 3 | wdġ Dbq̄b f-ZĒj t K) evLiver` M'vm ġġġġġ Ke-2 Gi IqvKġfvi Kvġġġġgi j ġġġġ Prospective Zone wbaġġ YceĒ Wire line Logging I DST Operation chġġġġY Kiv ntġġQ |
- L) Bwġwġe cġġġġ i Avl Zvq GKwU bZb gvWj wMs BDwU ġġqi j ġġġġ cĒB `icġ mgñ ġġ`vġġbi ci Pwš-ġġ`vq̄b cĒZte`b ġZixi KvR mgvB ntġġQ |
- M) wZZvm M'vm ġġġġġ Ke-14 Gi IqvKġfvi Kvġġġġgi Rb` D³ M'vmġġġġġ weirfbæKwvi Mi x Z_ /DcvĒ weġkġ Kiv ntġġQ |
- N) kvnevRcj -2 Kġci Well Completion Report cġġġġbi KvR Pj ġQ |
- O) ġdĒMĒ-3 Kġci Well Completion Report cġġġġbi KvR Pj ġQ |
- P) mvj `vb`x, ġdĒMĒ I kvnevRcj M'vm ġġġġġ i Production I Well Head Pressure data wġqġgZ chġġġġY Kiv ntġġQ |

4 | di tğkb Bf'vj tğkbt

- K) k'nevRcj-2 K'ci Log Interpretation Gi Dci c'YZ c'Zte`b m'sk'rab ceR P'vS-Ki t'Yi K'vR Pj t'Q|
- L) k'nevRcj-2 K'ci Log I DST Gi DcvE e'envi K'ti c'YZ Reserve Estimation Report m'sk'rab ceR P'vS-Ki t'Yi K'vR Pj t'Q|
- M) Wireline Logging Operation Gi AbK'tj HLS Asia Ltd KZR c' E AvM ÷,08 g'v'mi Invoice Gi P'vS-Certify Gi K'vR Pj t'Q|
- N) K'vcv'mqv t'Zj /M'vm Ab'm'Uvb K'ci AbK'tj Wireline Logging Services M'ht'Yi j t'q' `icT c'Zi K'vR m'v'Y'nt'q't'Q|
- O) m'y`j'cj t'Zj /M'vm Ab'm'Uvb K'ci we'cix'tZ Wireline Logging Services M'ht'Yi j t'q' `icT c'Z Kivi K'vR Pj t'Q|
- P) G'm'RGdGj Gi w'm't'j U 7 K'ci 2q evi I qvK'P'fvi g'vj v'g'vj I w'c'q'xq t'mev M'ht'Yi j t'q' G'm'RGdGj KZR c'YZ Lmov `icT `w'j t'j i Dci g'Z'v'g'Z c'v't'bi K'vR Pj t'Q|
- Q) evLivev`-2 I qvK'P'fvi K'ci j M we't'k'LY K'ti w'WG'm'U Gi Rb` Zone selection K'ti BGFCL t'K DST Kivi civ'g'k'c'v'vb Kiv n't'q't'Q|
- R) evLivev` I qvK'P'fvi K'ci w'WG'm'U Gi Rb` Selection Zone G Perforation K'vh'p'ug m't'i R'v'gb ch'e'q'Y Kiv n'q|

5 | wevea t

- K) EPCB c'K't'i i Avl Z'v'q GK'w'U bZb g'w'Wj w'Ms BD'w'U m't'qi j t'q' c'v'v' `icT m'g'n g'j `v'q't'bi K'vR Pj t'Q|
- L) JVA Partner bvB't'Kv c' E Z` Ab'j'v'q'x R'p, 2009 g'v'mi t'd'Y'x M'vm t'q'q't'i D'rcv`b m'vi m'st'q'c w'b'v'j'f'c't-

t'g'bx K'c' bs	D'rcw` Z `e`	c'Zte`b K'ij'xb g'v'mi t'g'w'U D'rcv`b (R'p 2009)	m'g'c'v'AFZ D'rcv`b (1 b't'f'v't 2004 n't'Z R'p 2009)
4 5	K) M'vm L) K'b't'W'b't'm'U M) c'w'b	K) 68.157 w'gt Nt d'w' L) 75.060 e'v't'ij M) 6.935 e'v't'ij	K) 22.28 w'e'v'm'G'd L) 22303.7754 e'v't'ij M) 23187.493 e'v't'ij

*D't'j E 22 g'v'P'© 2008 n't'Z K'e-5 G t'K'vb M'vm D'rcw` Z n'q'w'b|

f-c`w_R wefvM

KgmPx

ev`e AMVhZ

1| DcvE msMh t

- K) 2008-09 wdI tgSmfg tbI tKvbn-evi nVU-bv`vBj -ag@vkv-Lwj qvRpx (ej ivgcj)-g`b Gj vKvq m`uvw`Z mvBmgK DcvE msMh Kvhfuti cOZte`b gnve`e`vcK, fe`w_R wefvM gtrn`q mgxtc tck Kiv nq|
- L) XvKv I PUMG AvAwj K Awdtm msiwqZ cwUP gj vgvj mVrftbv tMvQftbvi KvR m`ubekiv nq Ges mvj `vb`x M`vm tftI msiwqZ gj vgvj cwi`kK Kiv nq|

2| DcvE cMqKiY t

- K) 2008-09 gv tgSmfg Block-11 Gi tbI tKvbn Gj vKvq msMpxZ mvBmgK Rixc j vBb B11R-03, B11R-05, NT-01, NT-02, NT-06.NT-07.NT-08 Ges BLR-03 Gi Observer log cvl qvi ci Final Stack %Zix Kivi wbgfE cpt cpt Velocity Analysis Kiv ntqQ| mWK Filter Apply Kivi Rb` Spectrum analysis Kiv ntqQ| Multiple Elimination, Noise Elimination I Data Resolution evotbvi Rb` Parameter Test Kti Proper Deconvolution Ges Deconvolution Parameter Select Kiv ntqQ| True Amplitude Recovery-i Rb` Test Kti Proper Gain Select Kiv ntqQ| Lwj qvRyo I g`b Gj vKvi mvBmgK Rixc j vBb B11R-4, BLR-02,BLR-06. BLR-07 Ges MN-01 Gi Observer Log cvl qvi ci Final Process Kivi wbgfE Trace Editing Reverse Trace Correetion I First Break Picking Gi KvR Pj tQ| tbI tKvbn I Lwj qvRyo Gj vKvi Shot Point Location Map Gi wOU DcvE wefkH DcvfvM cO vb Kiv ntqQ|
- L) DcvE wefkH Dc-vefvMi Pwn`v Abhvqx m`vj cj Gj vKvi SN-01 ntZ SN-o11 chS-mvBmgK Rixc j vBb mgfni Migration Stack Gi ttmU cyivq wOU cO vb Kiv ntqQ|
- M) 2008 mtj mqKZ ProMAX Software w`tq DcvE cMqKiY DcvfvM wbyP KgKZMY tbI tKvbn I Lwj qvRyo Gj vKvq msMhZ NT-01. NT-02 NT-06. NT-07 Ges BLR-03. mvBmgK Rixc j vBb mgfni Brute Stack Gi KvR m`ubekiti tQb|

3| DcvE wefkH t

- K) evtc` KZR 2008-09 tgSmfg eK-11 tZ Avnwi Z fK`ub DcvE mgfni Brute Stack wefkH Kti tKvb m`ve`wj W AvtQ wK bv Zv mbv`KiY Gi KvR Pj tQ|
- L) evtc` KZR 2003-2006 tgSmfg eK-11 tZ Avnwi Z fK`ub DcvE mgn cptwefkH Kti tKvb m`ve`wj W AvtQ wKbv Zv mbv`Li tYi KvR Pj tQ|

4| f-c`w_R i qYvteqY t

- K) eZg`tb AtKtRv Sun Blade-100 Gi mgn`v mgvattbi Rb` cyivq cixqwbixqYv`ii` Kiv ntqQ Ges MZ gvTgSmfg e`euZ f-K`ub Rixc hSj Gm.Gb-388 mn msuk`mnhvMx hScwZi mgn`v/μU wPuZ Kivi KvR`ii` Kiv ntqQ|

5| weiea t

- BGFCL, SGFL I BAPEX KZK thš_fvte cwi Pwj Z Appraisal of Gas Fields (3D Seismic), cKtí i Avl Zvq wbxij wLZ Kvhþig mæuv` b Kiv ntqtQ t
- K) G-1 Mõci 3D Seismic Data Acquisition System (Sercel 428XL Model) Gi gj vgvj SGFL KZK msMõ Kiv ntqtQ Ges D³ gj vgvj i j U-2 msMõni Rb` GwWe Ges SGFL tewKZK Abtgv` Z ntqtQ|
- L) G-2 Mõci G-2 L1 j tUi cõmms nuWq`vi gj vgvj i Post Delivery Inspection, Installation, Commissioning and Field Testing/Familiarization KvR mæubentqtQ| G2L2 j tUi BGFCL KZK mvtf`mdUI q`vi gj `vqtY GwWeõ Abtgv` b cvl qvi ci eZgvtb µq Pr³wL cõµqvaxb i tqtQ|
- M) G-3 Mõci cwbs/wRvBubs hšj l mdUI q`vi µtqi Pr³ mæubæGes PSI Pj gvb Ae`vq AvtQ|
- N) G-4 Mõci wRI tclv wõs Gi Post Delivery Inspection mæubentqtQ|
- O) G-5 Mõci KvgDwbKkb hšj Ges PSI mæubentqtQ|
- P) G-6 Mõci wWj s hšj tcvfU`Gtm tcs`qtQ|
- Q) G-7 Mõci cõmms hšj l mdUI q`vi µtqi Pr³ mæubæGes PSI mæubentqtQ|
- R) G-8 Mõci BvUwõUkb hšj µq Pr³ mæuv` b Ges cõB gj vgvj mgn BGFCL KZK msiw`Z AvtQ| weRGdimGj cãvb `Bi cõzb (we. evoxvq) G Lp kvNB Installation, Commissioning and Familiarization KvR `i` nte|
- S) G9- Mechinaries, Accessories, Peripherals & Services (Local) Mõci `vbxq gj vgvj µtq G9.5- Tents and Camp Kits Gi 8wL j tUi lqvK`Wwi t`qv ntqtQ Ges G9- Mechinaries, Accessories Mõci gj vgvj µtqi `icT tLvj v ntqtQ Ges gj `vq Pj tQ| Avi GdwKD Ges `úU tKvURb c`wZtZ `vbxq gj vgvj µq Pj tQ|
- T) G-10 Mvox µtqi Abtgv` tbi Rb` tctUevsj vi gva`tg gšjv tqi Abtgv` b cvl qv tMtQ| SGFL Gi mvt_ evtc. i 2wL Mvox thš_fvte µtqi Dt` vM MõY cõµqvaxb AvtQ| Dtj E` SGFL Gi cT tgvZvteK Mvox µtqi evtRU 2009-10 A_`eQti cvl qv hvte|
- U) G-11 Mõci Avl Zvq Explosive/Detonator tUõvi i gj `vq Kvhþig mæubentqtQ Ges GwWe l msiké` tewKZK Abtgv` b cvl qvi ci µq Pr³ mæubentqtQ| Dtj E` wctUvi K Avg`vbx i Dtj tK` evsj vt` tK Aew`Z fvi Zvq nuBKvgkbi Gi Abtgv` b cvl qv tMtQ cvkvcwk fvi Zvq mi Kvti i Abtgv` b Kvhþig cõµqvaxb i tqtQ|
- V) S1, S2 & S3 Mõci Service Provider divg`btqvMti tUõvi tLvj v ntqtQ Ges gj `vq Kvhþig cõµqvaxb i tqtQ|
- W) K) G`vcBRvj Ae M`vm wdi m (3-wL mvBmwgK) cKtí i Kvhþig cwi Pj bvq SGFL l evtc. i minZ Pevš-Pr³ i Kw 28 At±vei 2007 Zwi tL SGFL KZKt`ji wku tclY Kiv ntqtQ Ges BGFCL l evtc. i mvt_ Pr³ i Lmov 23 Rvbgvix 2008 Zwi tL BGFCL KZKt`ji wku evtc. Gi c`j ntZ `v`j vtš-cieZP Kvhþtgi Rb` tclY Kiv ntqtQ Ges Pr³ Kvhþig cõµqvaxb i tqtQ| L) G`vcBRvj Ae M`vm wdi m (3-wL mvBmwgK) cKtí i Avl Zvq 3-D Data Processing Ges Interpretation center `vctbi j t`j tctUtmUvti `vb eivt`i Rb` tctUevsj v KZKt`ji-Gi mævZ cvl qv tMtQ Ges G e`vcvti Pr³ cõµqvaxb i tqtQ|

6| Procurement of 2-D Land Seismic Equipment cKtí t

- K) Procurement of 2-D Land Seismic Equipment cKtí i AbKtj JDCF Gi Avl Zvq Data Processing, Data Interpretation l Topo Survey hšcwZ msMõni j t`j` AvnevbKZ AvšRwZK tUõvi gj `vq tbi ci tewKZK Abtgv` Z nl qvi tcl`j tZ Dvj wLZ gj vgvj µtqi cõqvRbxq e`v MõY Kiv nt`Q|
- L) JDCF Gi Avl Zvq Data Acquisition System msMõni j t`j` AvnevbKZ AvšRwZK tUõvi i 4wL j tUi gta` 3wL j tUi gj `vq tbi KvR tkl ntqtQ Ges ewK 1wL j tUi gj `vq tbi KvR Pj tQ|

t 19 t
Lbb cwi Pvj bv wefvM

Kgmpx

ev`e AMMwZ

- 1| Lbb I IqvKp fvi Kvhþrg t K) kvevRcj-1 Ke t
PDB KZK wbgZe` (fiovi wfiEþZ) 34MW Power PlantNG M`m mieivt`ni j`þl` BGFCL-Gi tgNbv M`m t`þl` nþZ AvbqbKZ LTX Process Plant (20 mmcf) `vcþbi ci Dnvi i`þlyte`þyi KvR Ae`vnZ AvtQ|
- L) kvevRcj-2 Ke t
16 gvP`2008 Zwi þL IDECO-H-1700 Rig Gi mnvrt`h` kvevRcj Lbb cKt`i i Ke-2 Gi Lbb KvR (Spud in) i`i` Kt`i 08 Rp 2008 Zwi þL 3485M Mfxi Zvq Drilling Terminate Kiv nq| cwi þktl wefbwKvhþrg mgwþi ci KeuþK Drcv` þlg Kiv ntqtQ|
- M) evLiver` # 2 I 5 IqvKp fvi cKt` t
evLiver` -5 Ke Temporarily abandon nl qvq 04 gvP`2009 Zwi L nþZ wc-80 wi M Ke-2 Gj vKvq `vbsi, i`þlyte`þy I msthrþbi ci 28 gvP`2009 Zwi L nþZ wbgwYZ KvR ,wþj Kiv ntqtQt
- BOP mn Surface Equipment 3000 Psi Pþc test Kiv nq|
- ciewZþZ`water cþZ`vcþ Kivi ci X-mass tree & Accessories I Completion String Packer t`þK Unlatch Kiv nq|
- Mud Condition Kt`i Completion string DþEþj þbi ci Packer Milling Ges fishing operation Kiv nq| AZtci 2550 wglvi chS-Scrapping Kiv nq|
- Logging þktl 2475.50-2481.50 wglvi chS- Perforation Kiv nq| wKS` Dþ tRvb-G DST Kvhþrg e`_`nI qvq DST, Pull out Kiv nþ`Q| tubing Ges Annulas-G `vcþ,
- N) wZZvm IqvKp fvi cKt` t
wZZvm-14 Kþc IqvKp fvi Kivi Dþi þk` gvaecj wi M teBR t`þK AvBwGm KvWþtþj wi M `vbsi i`þlyte`þy Ges msthrþb Gi ci 27 gvP`2009 Zwi þL wi M gvó DþEþj b Kiv nq Ges 12 Rp 2009 Zwi þL wZZvm-14 Kþc IqvKp fvi KvR Avi`c Kiv nq|
- O) kþKvBj -1 Ke t
`þbw`b `vþwi K Kvhþrg cwi Pvj bvmn Ke Gj vKvq i`wþZ hþcwZi i`þlyte`þy, tgi vgZ Ges K`v`u Gj vKvi cwi`wi cwi`Qbþv I wþvcE`v weavþbi KvR Ae`vnZ AvtQ|
- P) evþjv # 3 IqvKp fvi , Zvtj v`eþsj vt`k t
Dþ cKt`i IDECO-H-1700 Rig `vbsi Ges msthrþb Kt`i MZ 31 gvP`2009 Zwi L t`þK IqvKp fvi Kvhþrg Avi`c Kiv nq| 13/05/09 Zwi þL IqvKp fvi KvR mgvþ nl qvq H Zwi þLB wi M wi wþj R Kt`i t`q| Rig Dismantling Kt`i gvaecj wi M teBþR wkdwþs Gi KvR m`uþwKiv nq|
- 2| I þqj wntgtþUkb Kvhþrg t K) evþjv # 3 IqvKp fvi cKt`i nþZ wntgwþs BDwbU I Avþj wþK hþcwZi PwMþg Ges wZZvm IqvKp fvi cKt`i `vbsi Kiv ntqtQ| wZZvm # 14 IqvKp fvi cKt`i i`wþqvþ wntgwþs BDwbU w`tq wntgwþs m`wþþ cþ vb Ae`vnZ AvtQ|
- 3| wi M teBR t K) `þbw`b `vþwi K Kvhþrg cwi Pvj bvmn gvaecj wi MteBþRi Af`þi i`wþZ wevea gvj vgþj i`þlyte`þy Ges wi MteBR Gj vKvq cwi`vi cwi`Qbþv I wþvcE`v weavþbi KvR Ae`vnZ AvtQ|
- 4| wevea t K) BPL -G `þcvKt`i i`wþZ gvj vgþj ,wþj i`wþj vg cþþuqvxþ i`tqtQ|

cixŋivMvi wefvM

KgŋPx

ev`e AMŋMz

- 1| f-i mvqb t
- K) mvj`vb`x M'vm ŋŋŋ nŋZ msMŋxZ-01 wU ŋmj m&M'vm I 03 wU I ŋqj ŋnW M'vm (mvj`vb`x-1,2) bgŋvi Molecular composition, Calorific value, Specific gravity I 01 wU Condensate Ges 01wU cwŋb bgŋvi Physical/Chemical Parameters wŋYŋKiZt weŋkŋY cŋZte`b msŋkŋ- mvj`v M'vm ŋŋŋ (For production oriented activities/process control), WwUv ŋm>Uvi Ges Drcv`b wefvMmn e`e`vcŋv cwi Pvj K gŋn`qŋK AeMŋZi Rb` tcŋY Kiv nŋqŋQ|
 - L) ŋdĂMĂ M'vm ŋŋŋ ŋ_ŋK msMŋxZ 01wU ŋmj m M'vm, 02 wU I ŋqj ŋnW M'vm (ŋdĂMĂ -2 I 3), 01 wU ŋnfx KŋŋWbŋmU, 01 wU j vBU KŋŋWbŋmU I 01wU cwŋb bgŋvi weŋkŋY cŋZte`b msŋkŋ-ŋdĂMĂ M'vm ŋŋŋ, WwUv ŋm>Uvi, fZwŋŋK wefvM Ges Drcv`b wefvMmn e`e`vcŋv cwi Pvj K gŋn`qŋK AeMŋZi Rb` tcŋY Kiv nŋqŋQ|
 - M) kvnevRcj M'vm ŋŋŋ ŋ_ŋK msMŋxZ 01wU ŋmj m M'vm, 02 wU I ŋqj ŋnW M'vm (kvnevRcj -1 I Avi GgGm AvDUŋj U), 01 wU KŋŋWbŋmU I 01wU cwŋb (ŋmcrŋiUi nŋZ) bgŋvi weŋkŋY cŋZte`b msŋkŋ-kvnevRcj M'vm ŋŋŋ, WwUv ŋm>Uvi, Drcv`b wefvMmn e`e`vcŋv cwi Pvj K gŋn`qŋK AeMŋZi Rb` tcŋY Kiv nŋqŋQ|
- 2| f;ZwŋŋK t
- K) kvnevRcj-2 Gi Core#2 ŋ_ŋK msMŋxZ 5wU Sand bgŋvi grain size analysis mn Depositional Environment wŋYŋKiZt cŋZte`b cŋqŋŋbi KvR Pj ŋQ|
 - L) 2008-2009 A_ermŋi wRi j wRK`vj wŋŋ cŋwŋKZŋ cŋUqŋ fMvŋ nŋZ msMŋxZ 18wU Sand bgŋvi grain size analysis Gi KvR Pj ŋQ|
 - M) kvnevRcj-2 Gi Core#1, Core#2 nŋZ 13 wU (Shale) bgŋvi Rŋevŋ c_zKŋKiY I wPŋyZKiY ceŋ cŋZte`b cŋqŋŋbi KvR Pj ŋQ|
 - N) 2008-2009 A_ermŋi wRi j wRK`vj wŋŋ cŋwŋKZŋ cŋUqŋ fMvŋ nŋZ msMŋxZ 34wU Shale bgŋvi Sample preparation Gi KvR Pj ŋQ|
- 3| ŋcŋUwŋŋwRK`vj Gŋ t
wi Rfŋ ŋwW
- K) evtc. cixŋivMvi wefvMmi Rb` Lab Equipment ŋŋŋi wŋŋŋŋ cŋt ŋUŋvi Avnevŋbi j ŋŋŋ Petrophysical Instrument Gi Rb` Specification %Zix KiZt `icŋ Avnevŋ Kiv nŋqŋQ|
 - L) kvnevRcj M'vmŋŋŋ ŋ_ŋK msMŋxZ cwŋb bgŋvi Resistivity-Gi gŋv wŋYŋ KiZt cixŋivMvi wefvMmi f-i mvqb DcwefvM tcŋY Kiv nŋqŋQ|
- 4| gŋW BwĂwŋqŋwi s t
- K) evLिव` # 2 I qŋKŋfvi cŋŋŋŋ gŋW BwĂwŋqŋwi s mŋwŋŋ cŋ vb Ae`vnZ AvŋQ|
 - L) wZZŋm # 14 I qŋKŋfvi Kŋci gŋW BwĂwŋqŋwi s mŋwŋŋ cŋ vb `i` Kiv nŋqŋQ|
 - M) mŋ`j cŋ Lbb cŋŋŋŋ i Rb` Mobile Mud Laboratory ŋŋŋi wŋŋŋŋ AvnevŋKZ Avŋ-RŋZK `icŋŋi Abŋŋŋ cŋŋ `icŋŋŋŋi gŋ`vqŋ mgŋŋ nŋqŋQ|

(3) Kε cwi Pvj bv ci x¶¶Y Ges cwi ex¶¶Y Kvhpug t

mvj`vb`x M'vm t¶¶t t

- K) GKwU t`úqvi c¶BKj c¶ú Ges M¶BKj wðèvi tgi vgz Kiv ntqtQ|
- L) BGSL I GTCL Gi c¶Zwbwaf` i Dcw`wZtZ Sales line recorder wU jointly calibration Kiv ntqtQ|

tdÁMÁ M'vm t¶¶t t

- K) c¶mm c¶U i wKv`vi KZR tj wWs c`wW I weK tmwj s Gi KvR c¶q tkl ch¶q i tqtQ|
- L) Generator-3 Gi tgRi I fvi tmwj s Gi KvR tkl ntqtQ|
- M) TGTDCCL, BGSL I GTCL Gi c¶Zwbwaf` i Dcw`wZtZ Sales line recorder-wU jointly calibration Kiv ntqtQ|
- N) Compressor A & B tgi vgz Kiv ntqtQ|
- O) c¶mm c¶U i Kwj s d'vb M¶Rs Kiv ntqtQ |

kvnevRcj M'vm t¶¶t t

- K) Gj wUG. c¶mm c¶U i c¶w I tMU fvj M¶Rs Kiv ntqtQ|
- L) wj KBW bK AvDU tmcv¶i U¶i i tj t¶j K¶U¶j vi tgi vgz Kiv ntqtQ|
- M) dvk tmcv¶i U¶i Gi evBcvm j vBb Ges KbtWb¶mU c¶wKkb U'vsK ntZ w`g wcu ch¶-tWbB j vBb Kiv ntqtQ|
- N) Gj wUG. c¶mm c¶U i Acv¶i U¶i i`g `Zixi KvR Ae`vnZ i tqtQ|

(4) ¶Uw÷s Kvhpug t

- K) Kvcwmqv-1 AbjnÜvb K¶ci Rb` Well Completion Materials µ¶qi j t¶¶ AvnewqZ tUÜv¶i i wecixtZ c¶B `icT mg¶ni Kwii Mix I ewYwR`K gj`vqY KvR tkl ntqtQ|
- L) my`jcy-1 AbjnÜvb K¶ci Rb` Testing Equipment with Bridge Plug µ¶qi j t¶¶ AvnewqZ tUÜvi Gi wecixtZ c¶B `icT mg¶ni Kwii Mix I ewYwR`K gj`vqY KvR Pj tQ|
- M) GmwRGdGj Gi-7 I qvK¶fvi K¶ci Rb` wVGmwU, w`K j vBb, mwwf¶ M¶Y Ges Completion Materials µ¶qi j t¶¶ GmwRGdGj ntZ t¶¶i Z 3wU `icT `wj j evfc. Gi c¶¶ ntZ t`¶L t`qv ntqtQ|

c0KŠkj wefVM

KgŋPx

ev̄ e AMŋwZ

- 1 | tK>`ŋq Kvi Lvbv, PÆMŋg t
K) tgmkb mc t AvĀwj K Kvi Lvbi tgmkbkčc wefBæfQvU-LvU hšysk %Zixi cvkvcwK KwZcq tgmkb i iŋYvteŋŋYi KvR mæúbæKiv nŋqŋQ |
- L) wŋŋ s BKBcŋgU t AvĀwj K Kvi Lvbi wŋŋ s BKBcŋgU kčc wefBæhšŋŋki I ŋqwi s, wŋŋs, tgi vgz I iŋYvteŋŋYi KvR mæúbæKiv nŋqŋQ |
- M) Zwŋr mc t AvĀwj K Kvi Lvbi Zwŋr mčc wefBæŋvj Kv I fvix Mvxi tgi vgz i cvkvcwK Awdm feŋbi Bŋj KwUK KvR, Gqvi Kŋcŋi Gi tmbæd óvŋŋ I Gqvi Kwŋkbi tPwKs, e`vUvix PvR®Ges tj` tgmkb wŋe320 Gi `e`jwZK j vBb tPwKs Kiv nŋqŋQ |
- N) AŋUv mc t UŋK I Rxcmn meŋgU 07wU Mvox tgi vgz I iŋYvteŋŋY Kiv nŋqŋQ |
- 2 | tK>`ŋq hvbevnb tgi vgz t K) 11 wU nvj Kv hvbevnb tgi vgz I iŋYvteŋŋY Ges 14 (tPŠÍ) wU Mvxi mwŋŋs KvR Kiv nŋqŋQ |
Kvi Lvbv, XvKv
- 3 | cĀvb Kvhŋj q t cĀvb Kvhŋj ŋq wefBæcKŋŋ i wbgvj wLZ Kvhŋŋg mnvqZv cĀvb Kiv nŋqŋQ t-
K) wefBæŋvj Kv I fvix hvbevnb i Lpiv hšysŋki `icĀ tLvj v, evQvB I Kwŋ Mix gj`vqb |
L) cKŋŋ i Pwn`vi wŋŋŋŋZ XvKvi `vbxq evRvi nŋZ wefBæMvox I hšcwiZi Lpiv hšysk msMŋ |
M) evLiev`-2 cKŋŋ i Pwn`vbjvqx Ryj vbx I Ab`vb` gj vgvj μq |
N) wZZvm-14 cKŋŋ i Pwn`vbjvqx Ryj vbx I Ab`vb` gj vgvj μq |
O) ŋmgZvs cKŋŋ i gj vgvj μŋqi j ŋŋ` `icĀ tLvj v, evQvB I gj`vqb |
P) Kvcwŋqv cKŋŋ i gj vgvj μŋqi j ŋŋ` `icĀ tLvj v, evQvB I gj`vqb |
- 4 | wŋŋea t K) wZZvm-14 cKŋŋ wi M gvó tmŋUwi s Kiv |
L) evLiev`-2 Kčc I qvKŋŋ fvi Acvŋkŋb `bŋ`b iŋYvteŋŋY I tgi vgz KvR Pj ŋQ |
M) wZZvm-14 cKŋŋ wi M I wi M hšcwiZ tgi vgz, iŋYvteŋŋY, mŋŋhvRb, Kwgkŋbs I tUwós mgvB Kiv |
N) wZZvm-14 cKŋŋ I qvKŋŋ fvi Acvŋkŋb `bŋ`b iŋYvteŋŋY I tgi vgz KvR Pj ŋQ |
O) evs_iv # 3 cKŋŋ evŋčŋ i Rb` μqKZ gj vgvj BbŋŋUix Gi KvR Kiv nŋqŋQ |
P) AvBwŋŋKv GBP-1700 wi ŋMi Raising Line μŋqi cĀμqv Pj ŋQ |

DcvĒ tK>`a

KgġPx

ev`e AMġwZ

- 1| DcvĒ cĠvb t K) evtct· i fZwĒĒK wfvM tK 01wU UtcvMġndK g`vc Bmj Kiv ntqtQ|
- 2| DcvĒ tdir MġY t K) tctUtevsj vi ŒG· tcvġi kb wfvMĠ ntZ wv wWm Ke -2 Gi KgucKb wi tcvUĠGes Adtkvi Gj vKvi mvBmġK j vBb -30 Gi UvBg tmKkb tdiZ MġY Kiv ntqtQ|
L) e`e`vcbr cwġ Pj K kvLv ntZ mvj`vb`x I tġġMġ M`vm wdti i tg, 2009 gvġm msMġxZ M`vm, KbġWbġmU, cwġ I FWHP (Flow Well Head Pressure) Gi DcvĒ Rgv MġY Kiv ntqtQ|
- 3| bZb DcvĒ MġY t K) cixġvMvi wfvM ntZ kvnevRcj, tġġMġ Ges mvj`vb`x M`vm wdti i Rġ, 2009 gvġm msMġxZ M`vm, KbġWbġmU I cwġ bgġvi wġkġY cĠZte`b Ges ev`ieb I Rj w` fMvġbi wkv bgġvi Rvġkġ c`KxKiY/wPġyZKiY cĠZte`b Rgv MġY Kiv ntqtQ|
- 4| tUc msi ġY t K) Adtkvi Gj vKvi wv wWm tKv`vbxġ wvfbwĒvm I `ġtNġ 180wU g`vMġbġK tUc cwġvi I cġt Rovġbv KvR Kiv ntqtQ|
- 5| wvġea t K) evtct· I tctUtevsj vi KgġZġv gvġS gvġS WvUv tmġvi ōWx Kġġ Aa`qb KġiġQb|
L) tRi· tgġkġb WvUv tmġvi I BD wW wv cġġi i 2375 Kġc wġĠS Gi KvR Kiv ntqtQ|
M) Awġm Kgġ etm Ges Qwġi w`ġb mKvj 9Uv-wġKvj 5Uv chġ-tUc msi ġbvMġi i Zvcgvġv I Av`Zv wġqġY Ges WvUv msi ġbvMvi I KvġUġndK WvUv msi ġbvMġi Gqvi Kġ vi I wWwDġwvġvġvi Pj vġbv ntqtQ|

t 25 t
6 | welea Z

K) tjvKej t

μgK bs	RvZxq teZb t-j (2005)	msL'v		gše"
		KgKZP	KgPvi x	
1	23,000 (ibañi Z)	-	-	* Dñj L", h_vμtğ μgK bs 2-G 01 Rb, 3-G 01 Rb, 5-G 01 Rb, 6-G 01 Rbmn tğvU 04 Rb KgKZP tçtUtevsj v nñZ Ges tçtUtevsj v ewnfZ Ab'vb" tKv=úvbx i gñt" ga'civov MúovBU gvBúbs nñZ h_vμtğ μgK bs 5-G 02Rb, 6-G 01Rb I weRGdımGj nñZ μgK bs 6-G 01 Rb mn tğvU 04 Rb mn mefgvU 08 Rb KgKZP eZğvrb erçtç. tçtUy KgPZ AvtQb
2	19,300-22,100	-	-	
3	16,800-20,700	12	-	
4	15,000-19,800	38	-	
5	13,750-19,250	59	-	
6	11,000-17,650	56	-	
7	9,000-15,480	39	-	
8	7,400-13,240	-	-	
9	6,800-13,090	109	-	
10	5,100-10,360	73	-	
11	4,100-8,820	-	-	
12	3,700-8,060	-	-	
13	3,500-7,500	-	147	
14	3,300-6,940	-	161	
15	3,100-6,380	-	-	
16	3,000-5,920	-	29	
17	2,850-5,410	-	34	
18	2,600-4,870	-	08	
19	2,500-4,590	-	41	
20	2,400-4,310	-	139	
	tğvUt	386	559	
21	K) tçtUy tçtUtevsj v nñZ - tçtUtevsj v ewnfZ Ab'vb" tKv=úvbx nñZ -	04 04	- -	
22	tğvU t	08	-	
	mefgvU t	394	559	

L) cükŕY t

1 | %t`wkK t

μgK bs	cükŕYv_ñ bvg I c`ex	cükŕYi meiq	cükŕYi tğqv`	cükŕY `vZv/ Dt`v³v
-	-	-	-	-

2 | ~vbxq t

μgK bs	çk¶Yi nel q	çk¶Yi tgqı`	çk¶Y`vZı/ Dı`v`v	çk¶Yv_ñ msL`v
01	Red Hat Enterprise Linux 5 (RHCE)	05-06-2009 nıZ 4 gvm e`vcx	IT Bangla Ltd	02 Rb
02	Environment & Disaster Management	07-06-2009 nıZ 11-06-2009 chŞ-	Capacity Building Project, Petrobangla & BIZEX	01 Rb
03	Reserve Estimation & Reservoir Management	14-06-2009 nıZ 25-06-2009 chŞ-	Capacity Building Project, Petrobangla & BIZEX	02 Rb
04	Fire Fighting First Aid & Rescue	21-06-2009 nıZ 25-06-2009 chŞ-	Capacity Building Project, Petrobangla & BIZEX	01 Rb

M) †Kv¼vbxí e-Governance msp¼vš-Z t

1.01	KgRZP394 Rb	KgPvix-559Rb	†gvU Rbej -953 Rb
1.02	PC e`envi Kvix KgRZP172 Rb	PC e`envi Kvix KgPvix-30 Rb	PC e`envi Kvix †gvU Rbej -202 Rb

1.03 | evtc· Gi çåvb Kvhfj †q `vncZ Kv¼vDUvi Ges mi Ävgw` i weei Yx t

i) PC -i msL`v-70 uU	vi) Printer msL`v-65 uU
ii) Server-i msL`v- 01 uU	vii) Scanner msL`v-15 uU
iii) CD. Writer -i msL`v-30 uU	viii) Modem msL`v-16 uU
iv) Digital Camera -i msL`v-01 uU	ix) Multimedia Projector msL`v-02uU
v) Laptop Computer -i msL`v-08 uU	x) GPRS Modem:05 nos. (3 in Drilling field, 2 in production field.
xi) Internet connectivity: 256 Kbps by fiberoptics and back up radio modem.	GPRS Network: Between project and head office.

1.04 | †Kv¼vbxí Website Address: www.bapex.com.bd

1.05	B¼vi †bt¼i mv†_ msthvMKZ PC Gi msL`v-65 uU
1.06	†Kv¼vbxí B¼vi †bU msthv†Mi aib- eWe`vU
1.07	B-†gBj e`envi Kvix KgRZP msL`v-72 Rb
1.08	evtc· Gi çåvb Kvhfj †q `vncZ 60uU Kv¼vDUvi Local Area Network (LAN), Gi Avl Zvfjß
1.09	Desktop PC- Gi Operating System: (K) Windows 98 (L) Windows 2000 Professional Ges (M) Windows XP
1.10	Desktop PC- Gi Application Software: (1) MS Office-2000 (2) MS Office-2003 (3) Adobe Photoshop (4) Adobe Illustrator (5) AutoCAD, (6) Map Source, (7) Grapher, (8) ArcView. (9)Mesa
1.11	Other software used in the company: IntelliStation Z-Pro Power PC & Bull-Estrella Power PC - Gi Application Software for seismic data proessing: (K) ProMAX 2003.3.2 (L) Geoland 3.3 Charisma for seismic data interpretation.
1.12	†Kv¼vbxí Accounting System m¼vY`Computerised Ges Easy Software-GL Payroll Gi gva`†g cwi Pwj Z nq Ges GK¼w bZb Personnel Management and Pay Accounting Software Install Kiv n†qtQ eZg¼v†b data input Gi KvR Pj †Q
1.13	†Kv¼vbxí KgRZP/KgPvix† i†K mi Kvix Avavmi Kvix çåZv†bi gva`†g Kv¼vDUvi cwi Pj bv i ¶Yv†e¶Y wel †q wevfbcçk¶Y ç¼vb Ae`vnZ Av†Q

N) i vótg tKvl vMvti A c0 vti weei Yx

(tKwU UvKv)

μwgK bs	weei Y	weMZ gvm tg, 2009	Pj wZ gvm Rp, 2009	weMZ eQti i tgvU (2007-2008)	Pj wZ eQti i μgcyAZ (2008-2009)
1	AveMvi x i é/ f vU I mwc tgvU x Ki	8.10	8.10	51.486	86.64
2	AvqKi	2.00	4.50	8.59	10.50
3	i vótg tKvl vMvti j f vsk c0 vb	-	-	-	-
4	Kivóg Ki	-	-	0.20	-
5	wV, Gm, Gj	2.28	2.28	6.15	9.12
6	Ab v b	-	-	2.67	0.05
	tgvU c0 vb-	12.38	14.88	69.10	106.31

O) bM` Znvej weei Yx

gvm t Rp, 2009 |

(tKwU UvKv)

μwgK bs	weei Y	K'vk e'vtj Y	e'vsK e'vtj Y			tgvU e'vsK e'vtj Y	tgvU K'vk I e'vsK e'vtj Y
			Pj wZ wnmve	f tgvU x wnmve	xN tgvU x wnmve		
1	Pj wZ gvtmi tk t l	0.00763	(-) 1.90855	44.15290	184.6847	226.9291	226.9367
2	weMZ gvtmi tk t l	0.01100	0.1455	32.24300	167.3966	199.7851	199.7961
3	weMZ eQti i tk t l	0.0303	0.1527	61.8966	142.0628	204.1121	204.1424

<p>P) <u>teW,MYmsthvM I AvBb Ges Pw³ msµvš-Kvhfej x t</u> cwi Pvj KgÉj xi mfv</p>	<p>t 14 Rþ 2009 Ges 29 Rþ 2009 Zwi tL h_vµtg 261 I 262 Zg mfv AbyðZ nq </p>
<p>evml R mvavi Y mfv</p>	<p>t AbyðZ nq bvB </p>
<p>gvvmK cKí mgšq mfv</p>	<p>t AbyðZ nq bvB </p>
<p>mvavi Y veÁwBi msL'v I eYðv</p>	<p>t - mĤ bs : 121.01.91/964: gvaecj wi MteBm I weicGj tij I tq mvBwS G i vñZ AĤKĤRv gvjvgvj wbj vtg weµq msµvš-veÁwB - mĤ bs : 124.61.05 : gvaecj wi MteBtm cZ'wbgw KĤRi `i cĤ veÁwB - mĤ bs : 124.140.00 : Kivvmmqv cKĤí cZ'wbgw KĤRi `i cĤ veÁwB msµvš- - evtc· /µq/I w-19 : Construction of 2"/4"/8"/10" DN × 60 PSIG × 20 km. Gas pipeline including RMS/ DRS/ CMS Bhola Pourashava Area.</p>
<p>AvšRwZK tUÉvi veÁwB weeiY</p>	<p>t - BAPEX/ADMIN/INT/TEN-467 : my`j cj cKĤí i Rb` Well Completion Material µq msµvš- - BAPEX/ADMIN/INT/TEN-470 : my`j cj cKĤí i Rb` Well Control Equipments and Spares µq msµvš- `i cĤ veÁwB - BAPEX/ADMIN/INT/TEN-471 : EPCB cKĤí i Avl Ziq Laboratory Equipment (Lot-1), (Lot-2) Ges (Lot-3) µq msµvš-`i cĤ veÁwB </p>
<p>Ab'vb' veÁwBi /-ĤwYKv msL'v I weeiY</p>	<p>t - tctUtevsj v KgPvi x BDwqwb - cwiðgvÁj M'vm tKv'úvbx wj wgtUW KgPvi x BDwqwb - fvI qvBqv A½b - Ĥ`k Lei </p>
<p>AvšRwZK Pw³i msL'v I weeiY</p>	<p>t m'úw` Z nq bvB </p>
<p>Ĥvbxq Pw³i msL'v</p>	<p>t m'úw` Z nq bvB </p>

0) AvZ#KiY/cf`vbwZ/Aemi MhY/ikvK msev` / c`Z`vM/ wbtqvM/e`wj / eiLv`Avj tqb/ tc0Y t

1) AvZ#KiY t

KgRZ#KgPvixi bvg l c`ex	cwi wPwZ bs	Zwi L	gše`
-	-	-	-

2) cf`vbwZ t

KgRZ#KgPvixi bvg l c`ex	cwi wPwZ bs	Zwi L	gše`
01 Rbve Gm Gg Rwei tnvfmb, Dc-e`e`vcK	0524	22-05-2009	-
02 Rbve tgrt l gi dvi`K, mnKvix e`e`vcK (mvavi Y)	0660	30-06-2009	-

3) Aemi MhY/Gj wCAvi t

KgRZ#KgPvixi bvg l c`ex	cwi wPwZ bs	Gj wCAvi Gi Zwi L
01 Rbve gwepj Bmj vg, mnKvix e`e`vcK (ckvmb)	1006	29-06-2009
02 Rbve tgrt kvnRvnb, mnKvix e`e`vcK (cj)	1095	17-06-2009
03 Rbve tgrt Kwei Avtg`, wbi vcEv chix	1928	18-06-2009
04 Rbve tgrt Rvni/xi tnvfmb, wbi vcEv chix	1915	30-06-2009

4) ikvK msev` t

KgRZ#KgPvixi bvg l c`ex	cwi wPwZ bs	gZji Zwi L
01 Rbve tgrt KvBqg Lvb, Rwi cKvix	1087	25-06-2009

5) c`Z`vM/ B`elvi t

KgRZ#KgPvixi bvg l c`ex	cwi wPwZ bs	B`elvi Zwi L
01 Rbve tgrt ti RvDj nwdR, Dc-e`e`vcK (fe`v_9)	0485	06-05-2009
02 Rbve tgrt kvwKj gUj, mnKvix e`e`vcK (hš#Kskj)	0707	24-06-2009

6) wbtqvM/ thvM`vb t

KgRZ#KgPvixi bvg l c`ex	cwi wPwZ bs	Zwi L
-	-	-

7) e`jx t

KgRZ#KgPvixi bvg l c`ex	cwi wPwZ bs	Zwi L	gše`
-	-	-	-

8) eiLv`-(mvgwqK) t

KgRZ#KgPvixi bvg l c`ex	cwi wPwZ bs	Zwi L
01 Rbve tgrt iwGR Dwi`b, Awdm mnKvix	1022	07-06-2009
02 Rbve tgrt Avaj l qwn`, Rybqi KvK®	2076	07-06-2009

9) wj tqb t

KgRZ#KgPvixi bvg l c`ex	cwi wPwZ bs	Zwi L	gše`
-	-	-	-

10| t c 0 Y t

KgRZfi bvg I c`ex	cwi wPwZ bs	Zwi L	gše"
-	-	-	-

KgPvi xi bvg I c`ex	cwi wPwZ bs	Zwi L	gše"
-	-	-	-

7 | mgvß cKÍ I I qvK[®] fvi Kvhp[®]g mgñi weei Y

K) mgvß cKÍ mgñi weei Y

(j ¶ UvKvq)

µ.bs	cKÍ i bvg (wciw/U Gwciw Abjvqx ev ⁻ evqñbi Zwi L)	Abtgv ⁻ Z e ⁻ q	cKZ e ⁻ q *	cKÍ mgvßi Zwi L	A ⁺ P ⁻ Drm	dj vdj
1	2	3	4	5	6	7
1	3q cwi Kí bvg `Zj I M'vm AbjmUvb cKÍ (mstkwaz) (Rj vB 1987 nñZ Rp 1996)	~v t 9328.19 bt %e t 6323.36 cñ mvt 11093.45 tgvU t 26745.00	~v t bt %e t cñ mvt tgvU t 17331.63	Rp 1996	Bapex GOB Russia Saudi Arab Belgium France Germany & Republic Ckech.	- e _o v-2 bs Ke Lbb - cv _{vii} qv-5 bs Ke Lbb - kinevRcj M'vm t¶¶ Awe [®] vi - 851 wKt wgt f ₋ ZwE [®] K Ges 1958 j vt wKt wgt 2- wW f ₋ K [®] ub Ri xc m [®] ub [®]
2	mvj `vb`x tZj I M'vm AbjmUvb / gj `vqb Kc Lbb cKÍ (mstkwaz) (Rj vB 1993 nñZ wWtmt 1996)	~v t 1128.00 bt %e t 1665.00 tgvU t 2793.00	~v t bt %e t tgvU t 2787.02	wWtmt 1996	GOB	-mvj `vb`x M'vm t¶¶ Awe [®] vi
3	tZj I M'vm gj `vqb/ Dbæb Kc Lbb cKÍ (mvj `vb`x-2) (mstkwaz) (tg 1997 nñZ Rp 2000)	~v t 1033.00 bt %e t 2380.00 tgvU t 3413.00	~v t bt %e t tgvU t 2666.38	Rp 2000	GOB	-mvj `vb`x M'vm t¶¶ Av [®] iv GKw bZb M'vm `+ Awe [®] vi
4	kñKvBj AbjmUvb Kc Lbb cKÍ (mstkwaz) (Gwci 2000 nñZ Rp 2005)	~v t 1673.00 bt %e t 3990.00 tgvU t 5663.00	~v t 1493.62 bt %e t 3780.00 tgvU t 5273.62	Rp 2005	GOB	-kñKvBj AbjmUvb Kic M'vm Awe ⁻ vi -evtc- Gi GKv [®] t Lbb wi M AvBw [®] tKv GBP-1700 G cKÍ i AvI Zvq cpe [®] m [®] bi gva [®] tg Avajw [®] KKi Y
5	tdÁMÁ M'vm t¶¶ Dbæb cKÍ (mstkwaz) (Rvbt 2000 nñZ Rp 2005)	~v t 2976.00 bt %e t 6066.00 tgvU t 9042.00	~v t 2715.43 bt %e t 5908.59 tgvU t 8624.02	Rp 2005	GOB	-tdÁMÁ-3 Kc Lbb -07 wKt wgt M'vm mÁvj b cvBc `vcb -%wbK 60 MMCF M'vm cñ [®] quKi Y ¶gZv m [®] ubæ GKwU Silicagel Process Plant `vcb -RvZxq M'vm mÁvj b j vBtb %wbK 45MMCF M'vm mieivn
6	tZj I M'vm AbjmUvb Kwii Mwi mrvqZv I gybe m [®] ú` Dbæb cKÍ (mstkwaz) (Rvbt 1997 nñZ Rp 2005) (cKZ i i" gvP [®] 2000)	~v t 142.00 cñ mvt 960.00 tgvU t 1102.00	~v t 125.298 cñ mvt 959.200 tgvU t 1084.498	Rp 2005	GOB & German	-36 Rb KgRZ [®] K we [®] t [®] tk Ges 61 Rb KgRZ [®] K f-ZE [®] ; f-c ⁻ v _o [®] , f-i [®] mqb, Lbb Ges wi Rv [®] f [®] BwÁbqwi s we [®] tq `vbqf [®] te cñ [®] ¶Y cñ vb -Developed Basin Model (Shelf) area -Updated Geological Data Base -Identified new exploration areas & prospects -Skill Enhancement of Bapex employee.
7	tUKvK [®] vj G [®] wmm [®] tUY di 3-wW mvBmvgK m [®] t [®] cKÍ (mstkwaz) (Rvbt 1998 nñZ Rp 2005)	~v t 97.00 cñ mvt 1212.00 tgvU t 1309.00	~v t 71.01 cñ mvt 1232.17 tgvU t 1303.18	Rp 2005	GOB & France	-GKwU 3-wW mvBmvgK Dcv [®] E msMñK h [®] šj (Sercel SN-388) µq Ges 12 Rb KgRZ [®] D [®] h [®] šj I ci d [®] t [®] Y cñ [®] ¶Y MñY

* cKZ e⁻tqi gta⁻ i vR⁻^e⁻q Ašf[®] bñ |

L) মসৃৱ Z I qvK® fvi Kvhp®g mg†ni weeiY t

erfc. Ges Gi cemix, th mKj K†c I qvK® fvi Kvhp®g cwi Pvj bv K†i†Q Zvi cwi msL`vb I dj vdj wbæifc t

Sl. No.	Well	Year	Rig Used	Activities
1.	Kailashtila Well-1	1982	P-80 Workover Rig (Mech.)	Fished out cemented tubing and completed as a dual gas producing well.
2.	Kamta Well-1	1984	-do-	Completed as a gas producing well.
3.	Chatak Well-1	1986	-do-	Checked wet production and cleaned sand fill to bring the well back into production.
4.	Titas Well-1	1987	-do-	Changed leaking tubing and recompleted as a gas producing well.
5.	Titas Well-3	1987	-do-	Changed leaking tubing and recompleted as a gas producing well.
6.	Feni Well-1	1988	-do-	Changed drill string, well head and completed as a gas producing well with new completion string.
7.	Titas Well-4	1992	-do-	Operation completed as per contract with BGFCL.
8.	Bakhrabad Well-4	1993	-do-	Checked wet production and cleaned sand fill to bring the well back into production.
9.	Bakhrabad Well-5	1993	-do-	Checked wet production and cleaned sand fill to back bring the well into production.
10.	Kailashtila Well-1	1997	-do-	Worked over by removing packers.
11.	Shahbajpur Well-1	2004	-do-	Completed as a gas producing well.
12.	Sylhet Well-7	2005	-do-	Converted into gas well from oil well.
13.	Kailashtila Well-3	2006	-do-	Isolation of middle zone and produce gas from the top zone of the well.
14.	Kailashtila Well-4	2007	-do-	Isolation of lower gas zone and produce gas from the middle gas zone of the well.
15.	Fenchugonj Well-2	2008	-do-	Squeezing upper zone and produce gas from the bottom gas zone of the well.

M) evfc. I Gi ceñix KZK AbmÜvb Ke Lbb KvhPitgi weei Yx

tKvúvbx wmvte evfc. Ges Gi ceñix tctÜtevsj v I IwRwWm KZK th me fMVtb G hver Kj chS-
AbmÜvbgj K Ke Lbb Kiv ntqtQ, Zvi msw¶ß cwi mLvb I dj vdj wbæifc t

µg	LbbKvix cñZövb	LbbKZ fMVb mgñni bvg I Ke mLv	Ke Lbtbi mgqKvj	Ktci Mfxi Zv (wgUvi)	Ke Lbb e`q (j ¶ UvKvq)	Mvm gRt` i cwi gvY (wevmGd) (GIIP)	e`eüZ wi tMi bvg
1.	IwRwWm	Rj `x-3wU	1964-70	2300-4500	416.91	Dry	URALMASH-A-42 RIG
2.	IwRwWm	tmgy`vs-1wU	1967-69	4088	568.48	227	URALMASH-3D-61 RIG
3.	tctÜtevsj v	gj v `x-2wU	1975-81	4732,4569	4152.86	Dry	URALMASH-3D-61 RIG
4.	tctÜtevsj v	teMgMA-1wU	1976-77	3656	1880.71	46.7	URALMASH-A-42 RIG
5.	tctÜtevsj v	tdYx-1wU	1980-81	3200	-	185.2	URALMASH-A-42 RIG
6.	tctÜtevsj v	wmsov-1wU	1980-81	4100	1916.74	Dry	F-400, 4-DH RIG
7.	tctÜtevsj v	wegvbxevRvi - 1wU	1980-81	4107	-	243.1	fiov Kiv wi M (MDP)
8.	tctÜtevsj v	AvUMög-1wU	1981-82	4959	5944.06	Dry	fiov Kiv wi M (MDP)
9.	tctÜtevsj v	KvgZv-1wU	1981-82	3614	-	71.8	URALMASH-3D-61 RIG
10.	tctÜtevsj v	wmZvKÜ-1wU	1983-88	4005	5899.91	Dry	F-400, 4-DH RIG
11.	tctÜtevsj v	tdAMA-1wU	1985-88	4977 (Mfxi Zg Ke)	10584.11	404	IDECO-H-1700 RIG
12.	tctÜtevsj v	e,ov-1wU	1988-89	2100	2342.76	Dry	URALMASH-3D-61 RIG
13.	evfc.	cv_wi qv-1wU	1989-92	3438/3356	4335.03	Dry	IDECO-H-1700 RIG
14.	tctÜtevsj v	tgNbr-1wU	1990	3069	-	170.6	CHALLENGER (PIU)
15.	tctÜtevsj v	bi wmsv`-1wU	1990	3450	-	307.2	CHALLENGER (PIU)
16.	evfc.	kvnerRcj - 1wU	1993-95	3750/3342	4332.88	513	IDECO-H-1700 RIG
17.	evfc.	muj `vb `x-1wU	1996	2511	2293.73	230	IDECO-H-1700 RIG
18.	evfc.	kikvBj -1wU	2004	3583	5273.62	Mvm Awe`vi	IDECO-H-1700 RIG

* IwRwWm- I tqj GÜ Mvm twt`fj ctgU Ktcñikb

mPxcĬ

μgK bs	wel q	cōv
1	†Kv̄úvbxī cwi wPwZ	01
2	<u>GwWwcf³ cĬí mgñi AMWzi cōZte` b </u> K) kvnevRcj M'vm †ŋĬ gj`vqb I Dbq̄b cĬí (mstkwiaZ) L) Acv̄ti kb K'vcwewj wJ tób̄t` wbs (wi M cĬKDi t̄g>U) cĬí (mstkwiaZ) M) t̄gvevi Kcj †Zj /M'vm AbymÜvb Kε Lbb cĬí N) AvctM̄Wkb Ae WwÜv tm>Uvi Ae ev̄t̄c̄ O) Kvcw̄mqv †Zj /M'vm AbymÜvb Kε Lbb cĬí P) my` j cj †Zj /M'vm AbymÜvb Kε Lbb cĬí Q) t̄mgZvs M'vm †ŋĬ Dbq̄b cĬí R) Exploration & Production Capacity Building of BAPEX Project S) k̄tKvBj †Zj /M'vm AbymÜvb Kε Lbb (Kε bs-2) cĬí	02-11 02 03 04 05 06 07 08 09-10 11
3	<u>c̄ūqvaxb cĬí mgñi AMWzi cōZte` b </u> K) Construction of BAPEX Bhaban Project	12 12
4	<u>Gbfvqi bt̄g>U GŪ tmBdūU wel qK cōZte` b </u>	13-14
5	<u>wewfboewfv̄Mi ev`e AMWzi weeiY </u> K) fZv̄ĒK wefv̄M L) fc`w`R wefv̄M M) Lbb cwi Pvj bv wefv̄M N) cixŋ̄v̄Mvi wefv̄M O) Drcv`b wefv̄M P) cĬKŠkj wefv̄M Q) Dcv̄Ē tK>`ŋ	15-24 15-16 17-18 19 20 21-22 23 24
6	<u>wewea Z` </u> K) t̄j vKej L) cĬkŋ̄Y M) †Kv̄úvbxī e-Governance m̄s̄μv̄š-Z` N) i vó̄t̄q †Kv̄l v̄Mv̄ti A`cō v̄t̄bi weeiYx O) bM` Znwej weeiYx P) tev̄W̄MYmst̄h̄M I AvBb Ges Pw̄ ³ m̄s̄μv̄š-Kv̄h̄ŋ̄ x Q) AvZ̄w̄KiY, c̄t`v̄b̄w̄Z, Aemi M̄h̄Y, t̄kv̄K m̄sev`, c`Z`v̄M, w̄b̄t̄qv̄M, e`w̄j, eiLv̄`-w̄j t̄qb I t̄c̄Y	25-31 25 25 27 28 28 29 30-31
7	<u>mgv̄B cĬí I I qv̄K̄fvi Kv̄h̄ŋ̄g mgñi weeiY </u> K) mgv̄B cĬí mgñi weeiY L) m̄úw̄`Z I qv̄K̄fvi Kv̄h̄ŋ̄g mgñi weeiY M) ev̄t̄c̄ I Gi cem̄ix KZ̄R AbymÜvb Kε Lbb Kv̄h̄ŋ̄t̄gi weeiYx	32-36 34 35 36

gwmK AMÖMzi cÖZte`b

Rp 2009
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evsj vt`k tctUwvj qvg G. tcvfi kb GÜ tCÖMvKkb tKvæúvbx wj t

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